

NAT'L INST. OF STAND & TECH R.I.C.



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NIST
PUBLICATIONS

NIST SERIAL HOLDINGS 1998

NIST Special Publication 777, 1998 Edition

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1998

United States Department of Commerce
Technology Administration
National Institute of Standards and Technology

The National Institute of Standards and Technology was established in 1988 by Congress to "assist industry in the development of technology . . . needed to improve product quality, to modernize manufacturing processes, to ensure product reliability . . . and to facilitate rapid commercialization . . . of products based on new scientific discoveries."

NIST, originally founded as the National Bureau of Standards in 1901, works to strengthen U.S. industry's competitiveness; advance science and engineering; and improve public health, safety, and the environment. One of the agency's basic functions is to develop, maintain, and retain custody of the national standards of measurement, and provide the means and methods for comparing standards used in science, engineering, manufacturing, commerce, industry, and education with the standards adopted or recognized by the Federal Government.

As an agency of the U.S. Commerce Department's Technology Administration, NIST conducts basic and applied research in the physical sciences and engineering, and develops measurement techniques, test methods, standards, and related services. The Institute does generic and precompetitive work on new and advanced technologies. NIST's research facilities are located at Gaithersburg, MD 20899, and at Boulder, CO 80303. Major technical operating units and their principal activities are listed below. For more information contact the Publications and Program Inquiries Desk, 301-975-3058.

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- Technology Partnerships
- Measurement Services
- Technology Innovation
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- Atomic Physics
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- Ionizing Radiation
- Time and Frequency¹
- Quantum Physics¹

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- Materials Reliability¹
- Polymers
- Metallurgy
- NIST Center for Neutron Research

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- Automated Production Technology
- Intelligent Systems
- Fabrication Technology
- Manufacturing Systems Integration

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- Building Materials
- Building Environment
- Fire Safety Engineering
- Fire Science

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- Mathematical and Computational Sciences²
- Advanced Network Technologies
- Computer Security
- Information Access and User Interfaces
- High Performance Systems and Services
- Distributed Computing and Information Services
- Software Diagnostics and Conformance Testing

¹At Boulder, CO 80303.

²Some elements at Boulder, CO.

NIST Serial Holdings 1998

Susan A. Sanders
Editor

Office of Information Services
National Institute of Standards and Technology
Gaithersburg, MD 20899

February 1998

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U.S. Department of Commerce
William M. Daley, Secretary

Technology Administration

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National Institute of Standards and Technology

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National Institute of Standards
and Technology

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Washington, DC 20402

INTRODUCTION

NIST was created by the Omnibus Trade and Competitiveness Act signed by President Reagan in August 1988. NIST's predecessor agency, the National Bureau of Standards, was originally established in 1901 to serve as the nation's science and engineering laboratory for measurement technology and research standards. NIST has a broadened role that includes the traditional functions of providing the measurements, calibrations, data, and quality assurance support that are vital to U.S. commerce and industry, together with programs to support the aggressive adaptation of new technologies to American industry.

Because currency of information is so critical to ongoing research, it is essential that there be a solid technical information support facility. The **NIST Research Library** exists to provide this technical information base by serving as a source for both current and retrospective information and data in the fields of activity at NIST.

The areas of research at NIST are constantly changing and the scope of the NIST Research Library's collections shift to accommodate these changes. While the core of the collections remains chemistry, computer technology, engineering, mathematics, materials science and physics, other interdisciplinary areas of technology are included.

This edition of NIST Serial Holdings contains not only journals currently received, but also other serials. The majority of the titles listed are held in the NIST Research Library collections; however, holdings of the Fire Research Information Services (FRIS) are also included and these are identified by FRIS on the line above the holdings statement.

We urge you to read "Guidelines for Use." You are invited to send your comments, suggestions, and corrections to Susan Sanders, Serials Librarian. Mrs. Sanders can be reached at (301) 975-3772.

GUIDELINES FOR USE

Contents and Arrangement

NIST Serial Holdings includes periodicals, journals, annuals, memoirs, proceedings and transactions of societies, "advances in," "progresses in," and selected conferences and monographs in the collections of the NIST Research Library and the Fire Research Information Services (FRIS).

Lines below the titles indicate what years and volumes are held and the assigned call number for each title.

The list is arranged alphabetically by title. Titles are as they appear on each serial except for:

1. Articles such as **THE**, **DIE**, or **LA** at the beginning of a title. These are omitted.
2. Proceedings, symposia, transactions, reports, etc., of associations and societies may be listed under the sponsoring agency, for example:
3. Letters are substituted for diacritical marks, such as the German umlaut (""). Thus, **FÜR** becomes **FUER**.

AMERICAN SOCIETY FOR TESTING MATERIALS PROCEEDINGS OF THE ANNUAL MEETING

Location of Material

Generally, the most recent years of a journal are unbound and shelved alphabetically by title. These unbound journals are located:

1. In the unbound journal section along the main reading area on the first floor.
2. In the Selected Periodical section. This section, located near the photocopy room on the first floor, houses approximately 90 journals that are of high interest to many NIST staff members. Science is one such title. Only the current year of each title will be found here; earlier years are shelved with the bound volumes. These titles are indicated in the list by **SEL PER**.

Location information for all journals currently received is posted at the south end of each of the unbound journal stacks.

Earlier years of journals are usually bound and shelved by call number; all years of serials are shelved by call number with the bound volumes. Bound journals and serials are located on the main, mezzanine, and basement floors.

Should you experience any difficulty in locating what you need, please ask an Information Specialist. Also inquire for any journals or serials which may have been added to the collection since publication of this edition of NIST Serial Holdings. Most recent additions can be found on the New Title Shelf near the Photocopy Room on the first floor.

The most current issues of the Selected Periodicals do not circulate; all other journals, bound and unbound, may be borrowed by NIST personnel. Non-NIST personnel should contact the NIST Research Library office for borrowing information.

ABBREVIATIONS, SYMBOLS, AND LOCATION CODES USED

INC.	Holdings are incomplete. See LIBRO or card catalog to determine missing items.	M/CPM	Earlier microform holdings are on microfilm (filed alphabetically by title); later holdings are on Current Physics Microfilm.
CD-ROM	Abstracts and some full-text are available for searching at the CD-ROM Workstations. Ask an Information Specialist for assistance.	REF	Located in Reference Collection.
CONTINUED BY:	Refers to the later title of a publication.	REF/ABSTRACTS	Located in Abstracts Collection.
CONTINUES:	Refers to the earlier title of a publication.	SELECTED VOLUMES	Check LIBRO for specific volumes held by the Library.
CPM	Available on Current Physics Microfilm. Filed alphabetically by title in cabinets at the rear of the Library on the first floor. Ask Library staff for assistance.	SEL PER	Selected Periodicals Collection. Current year in Selected Periodicals area; earlier years shelved with bound volumes, by call number.
FRIS	Holdings are located in Fire Research Information Services; Polymer Building, Room A252; telephone: (301) 975-6860	U.S.	United States
M	Some or all holdings are in microform. Filed alphabetically in cabinets at the rear of the Library on the first floor.		

AAAS ANNUAL MEETING PROGRAM

Q11.A24

1990-

AAAS REPORT ... RESEARCH AND DEVELOPMENT

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Q180.A1A68

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AAS SCIENCE AND TECHNOLOGY SERIES

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ABHANDLUNGEN AUS DEM AERODYNAMISCHEN INSTITUT AN DER TECHNISCHEN

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TL503.A52

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ABHANDLUNGEN AUS DEM FRITZ HABER INSTITUT DER MAX PLANCK GESELLSCHAFT

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KALISCHE CHEMIE UND ELECTROCHEMIE

QD1.B415

V.29 (1952)-V.46 (1969)

ABHANDLUNGEN AUS DEM INSTITUT FUER METALLHUTTENWESEN UND

ELEKTROMETALLURGIE DER TECHNISCHEN HOCHSCHULE, AACHEN

TN7.A2

BD.1 (1915)-BD.2 (1921)

ABHANDLUNGEN AUS DEM KAISER WILHELMINSTITUT FUER PHYSIKALISCHE CHEMIE UND

ELECTROCHEMIE

CONTINUED BY: ABHANDLUNGEN AUS DEM FRITZ HABER INSTITUT DER

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QD1.B415

V.17 (1931)-V.28 (1941)

ABHANDLUNGEN AUS DEM MATHEMATISCHEN SEMINAR DER UNIVERSITAT HAMBURG

QA1.H3

BD.1 (1922)-

ABHANDLUNGEN DER BRAUNSCHWEIGISCHEN WISSENSCHAFTLICHEN GESELLSCHAFT

Q49.B67

BD.1 (1949)-

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,

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CONTINUES: ABHANDLUNGEN DER AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,

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QD1.A335

1955-1966 INC.

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,
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CONTINUES: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN

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CONTINUED BY: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN

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CONTINUES: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN

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QA1.A4

1955-1968

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TA6.M81

V.26 (1958)-V.51 (1983)

ABSTRACT JOURNAL IN EARTHQUAKE ENGINEERING

TA658.44.A25

V.1 (1971)- REF/ABSTRACTS

ABSTRACTS FROM RIKWAGAKU-KENKYU-JO IHO

QC1.T58

V.1 (1928)-V.16 (1943)

ABSTRACTS JOURNAL. METALLURGY

CONTINUED BY: USSR ABSTRACTS OF METALLURGY, PARTS A AND B TRANSLATIONS
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ABSTRACTS OF PAPERS (AMERICAN CHEMICAL SOCIETY)

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ACADEMY OF SCIENCES, USSR. ATMOSPHERIC AND OCEANIC PHYSICS

SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS

ACADEMY OF SCIENCES, USSR. IZVESTIYA. PHYSICS OF THE SOLID EARTH

SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH

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ACI MATERIALS JOURNAL

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ACI STRUCTURAL JOURNAL

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TA680.A18

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TD196.A25A27

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TA684.O77

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ACM TRANSACTIONS ON COMPUTER SYSTEMS

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QA76.9.D3A88

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QA76.7.A2

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**ACOUSTICAL SOCIETY OF AMERICA JOURNAL SEE JOURNAL OF THE ACOUSTICAL
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ACR: ADVANCED CERAMICS REPORT SEE ADVANCED CERAMICS REPORT

ACTA ACADEMIAE ABOENSIS. MATHEMATICA ET PHYSICA

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ACTA POLYTECHNICA SCANDINAVICA. ELECTRICAL ENGINEERING SERIES
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ACTA POLYTECHNICA SCANDINAVICA. MATHEMATICS AND COMPUTER SCIENCE SERIES
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. MATHEMATICS AND COMPUTING
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NO. 41 (1984)-NO. 48 (1987)

ACTA POLYTECHNICA SCANDINAVICA. MECHANICAL ENGINEERING SERIES

TJ7.A25

NO.1 (1958)-NO. 91 (1985)

ADHESIVES AND RESINS

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ACTA POLYTECHNICA SCANDINAVICA. PHYSICS INCLUDING NUCLEONICS SERIES

CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA. APPLIED PHYSICS SERIES

QC1.A351

NO.1 (1958)-NO.110 (1975)

ADVANCED CERAMIC MATERIALS

ABSORBED BY: JOURNAL OF THE AMERICAN CERAMIC SOCIETY

TA455.C43A38

V.1 (1986)-V.3 (1988)

ACTA RADIOLOGICA

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RM831.A25

V.39 (1953)-V.58 (1962)

ADVANCED CERAMICS REPORT

TP785.A345

V.2: NO.10 (1987: OCT.)-

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RM831.A25

V.1 (1963)-V.6 (1967)

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V.4 (1995)-

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CONTINUED BY: ENERGY CONVERSION

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V.1 (1961)-V.7 (1968)

ACTA SCIENTIARUM MATHEMATICARUM

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QA1.A19

T.14 (1951)-

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TP968.A7652

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PREVIOUSLY ISSUED AS A SECTION OF: ANGEWANDTE CHEMIE

TA401.A248

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- ADVANCED MATERIALS AND PROCESSES**
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 TA401.A25
 V.1 (1985)-V.2: NO.9 (1986: SEP.), V.130: NO.4 (1986: OCT.)-
- ADVANCED ROBOTICS**
 "INTERNATIONAL JOURNAL OF THE ROBOTICS SOCIETY OF JAPAN"
 TJ210.2.A38
 V.2 (1987)-
- ADVANCED TECHNOLOGY/LIBRARIES**
 Z671.A35
 CURRENT 2 YEARS
- ADVANCEMENT OF SCIENCE**
 Q41.B812
 V.1 (1939)-V.27 (1971)
- ADVANCES IN AEROSOL PHYSICS**
 QC882.F5813
 NO.1 (1971)-NO.4 (1973)
- ADVANCES IN ALICYCLIC CHEMISTRY**
 QD301.A3
 V.1 (1966)-V.3 (1971)
- ADVANCES IN ANALYTICAL CHEMISTRY AND INSTRUMENTATION**
 QD71.A2
 V.1 (1960)-V.11 (1973)
- ADVANCES IN APPLIED MATHEMATICS**
 QA1.A32
 V.3 (1982)-
- ADVANCES IN APPLIED MECHANICS**
 TA350.A4
 V.1 (1948)-V.27 (1989)
- ADVANCES IN APPLIED MECHANICS. SUPPLEMENT (1960-1968)**
 SEE RAREFIED GAS DYNAMICS
- ADVANCES IN APPLIED PROBABILITY**
 QA273.A1A34
 V.2 (1970)-
- ADVANCES IN ARTIFICIAL INTELLIGENCE RESEARCH**
 Q334.A36
 SELECTED VOLUMES
- ADVANCES IN ASTRONOMY AND ASTROPHYSICS**
 QB1.A1717
 V.1 (1962)-V.9 (1972)
- ADVANCES IN ATOMIC AND MOLECULAR PHYSICS**
 CONTINUED BY: ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL PHYSICS
 QC173.A25
 V.1 (1965)-V.25 (1988)
- ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL PHYSICS**
 CONTINUES: ADVANCES IN ATOMIC AND MOLECULAR PHYSICS
 QC173.A25
 V.26 (1989)-V.28 (1990)
- ADVANCES IN AUTOMATION AND ROBOTICS**
 TJ212.A38
 V.1 (1985)-
- ADVANCES IN BIOCHEMICAL ENGINEERING**
 CONTINUED BY: ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY
 TP248.3.A38
 SELECTED VOLUMES
- ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY**
 CONTINUES: ADVANCES IN BIOCHEMICAL ENGINEERING
 TP248.3.A38
 SELECTED VOLUMES
- ADVANCES IN BIOENGINEERING**
 R856.A1A29
 SELECTED VOLUMES
- ADVANCES IN BIOLOGICAL AND MEDICAL PHYSICS**
 QH505.A1A3
 V.1 (1948)-V.17 (1980)
- ADVANCES IN BIOPHYSICS**
 QH505.A1A33
 V.1 (1970), V.13 (1979)-V.14 (1981)
- ADVANCES IN BIOSENSORS**
 R857.B54A56
 V.1 (1991)-
- ADVANCES IN BIOTECHNOLOGICAL PROCESSES**
 TP248.3.A385
 SELECTED VOLUMES
- ADVANCES IN CANCER RESEARCH**
 RC267.A45
 V.1 (1953)-V.18 (1973)

ADVANCES IN CARBOHYDRATE CHEMISTRY
CONTINUED BY: ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY
QD321.A2
V.1 (1945)-V.23 (1968)

ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY
CONTINUES: ADVANCES IN CARBOHYDRATE CHEMISTRY
QD321.A2
V.24 (1969)-V.48 (1990)

ADVANCES IN CATALYSIS
CONTINUES: ADVANCES IN CATALYSIS AND RELATED SUBJECTS
QD501.A33
V.22 (1972)-V.37 (1990)

ADVANCES IN CATALYSIS AND RELATED SUBJECTS
CONTINUED BY: ADVANCES IN CATALYSIS
QD501.A33
V.1 (1948)-V.21 (1970)

ADVANCES IN CEMENT RESEARCH
TA434.A38
V.1 (1987)-

ADVANCES IN CERAMICS
TP785.A38
V.1 (1981)-V.28 (1990)

ADVANCES IN CHEMICAL ENGINEERING
TP145.A3
V.1 (1956)-V.15 (1990)

ADVANCES IN CHEMICAL PHYSICS
QD453.A27
V.1 (1958)-

ADVANCES IN CHROMATOGRAPHY
QD271.A23
V.1 (1965)-

ADVANCES IN CLINICAL CHEMISTRY
RB1.A2
V.1 (1958)-V.28 (1990)

ADVANCES IN COLLOID AND INTERFACE SCIENCE
QD306.A33
V.5 (1975)-

ADVANCES IN COMBUSTION TOXICOLOGY
RA1247.C65A38
SELECTED VOLUMES

ADVANCES IN COMPUTER SECURITY MANAGEMENT
QA76.9.A25A36
V.1 (1980)-V.2 (1983)

ADVANCES IN COMPUTER VISION AND IMAGE PROCESSING
TA1632.A36
V.1 (1984)-

ADVANCES IN COMPUTERS
QA76.A3
V.1 (1960)-

ADVANCES IN COMPUTING RESEARCH
QA297.A34
V.1 (1983)-

ADVANCES IN CONTROL SYSTEMS
CONTINUED BY: CONTROL AND DYNAMIC SYSTEMS
QA402.3.A35
V.1 (1964)-V.8 (1971)

ADVANCES IN CORROSION SCIENCE AND TECHNOLOGY
TA418.74.A3
V.1 (1970)-V.7 (1980)

ADVANCES IN CRYOGENIC ENGINEERING=ADVANCES IN CRYOGENIC ENGINEERING MATERIALS
TP490.A3
V.1 (1960)-

ADVANCES IN CRYPTOLOGY-CRYPTO
QA76.9.A25A375
1982-

ADVANCES IN CRYPTOLOGY-EUROCRIPT
QA76.9.A25A38
SELECTED VOLUMES

ADVANCES IN CYCLOADDITION
QD281.R5A38
V.1 (1988)-

ADVANCES IN DATA BASE MANAGEMENT
QA76.9.D3A345
V.1 (1980)-

ADVANCES IN DATA BASE THEORY
QA76.9.D3A347
V.1 (1981)-V.2 (1984)

ADVANCES IN DATA COMMUNICATIONS MANAGEMENT
TK5105.A3
V.1 (1980)-

ADVANCES IN ELECTROCHEMICAL SCIENCE AND ENGINEERING
CONTINUES: ADVANCES IN ELECTROCHEMISTRY AND ELECTROCHEMICAL ENGINEERING
QA552.A32
SELECTED VOLUMES

ADVANCES IN ELECTROCHEMISTRY AND ELECTROCHEMICAL ENGINEERING
CONTINUED BY: ADVANCES IN ELECTROCHEMICAL SCIENCE AND ENGINEERING
QD552.A3
V.2 (1962)-V.13 (1984)

ADVANCES IN ELECTRONICS
CONTINUED BY: ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS
TK7800.A37
V.1 (1948)-V.5 (1953)

- ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS
CONTINUES: ADVANCES IN ELECTRONICS
TK7800.A37
V.6 (1954)-V.79 (1990)
- ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS. SUPPLEMENT
TK7800.A371
V.1 (1963)-V.21 (1990); V.25 (1994)
- ADVANCES IN ELECTROPHORESIS
QD79.E44A38
SELECTED VOLUMES
- ADVANCES IN ENERGY SYSTEMS AND TECHNOLOGY
TJ163.9.A3
V.1 (1978)-V.5 (1986)
- ADVANCES IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
CONTINUES: ADVANCES IN ENVIRONMENTAL SCIENCES
TD180.A38
V.2 (1971)-V.13 (1983)
- ADVANCES IN ENVIRONMENTAL SCIENCES
CONTINUED BY: ADVANCES IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
TD180.A38
V.1 (1969)
- ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY
CONTINUES: ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS
OF BIOCHEMISTRY
QP601.A1A3
V.29 (1967)-V.49 (1979)
- ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS
V.1 (1941)-V.2 (1942)
- ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS OF BIOCHEMISTRY
CONTINUED BY: ADVANCES IN ENZYMOLOGY AND RELATED
AREAS OF MOLECULAR BIOLOGY
QP601.A1A3
V.3 (1943)-V.28 (1966)
- ADVANCES IN FLUORINE CHEMISTRY
QD181.F1A33
V.1 (1960)-V.7 (1973)
- ADVANCES IN FOOD RESEARCH
TX537.A25
SELECTED VOLUMES
- ADVANCES IN FREE RADICAL CHEMISTRY
QD471.A26
V.1 (1965)-V.6 (1980)
- ADVANCES IN GEOPHYSICAL DATA PROCESSING
QC801.A28
V.2 (1985)
- ADVANCES IN GEOPHYSICS
QC806.A3
V.1 (1952)-V.32 (1990)
- ADVANCES IN HEAT TRANSFER
QC320.A1A3
V.1 (1964)-V.21 (1991)
- ADVANCES IN HETEROCYCLIC CHEMISTRY
QD400.A18
V.1 (1963)-V.51 (1990)
- ADVANCES IN HIGH PRESSURE RESEARCH
QC281.A33
V.1 (1966)-V.4 (1974)
- ADVANCES IN HIGH TEMPERATURE CHEMISTRY
QD515.A3
V.1 (1967)-V.4 (1971)
- ADVANCES IN HOLOGRAPHY
QC449.A3
V.1 (1975)-V.3 (1976)
- ADVANCES IN HUMAN-COMPUTER INTERACTION
QA76.9.I58A38
SELECTED VOLUMES
- ADVANCES IN HYDROSCIENCE
GB653.A27
SELECTED VOLUMES -
- ADVANCES IN IMAGE PICKUP AND DISPLAY
TK8315.A3
V.1 (1974)-V.6 (1983)
- ADVANCES IN INFORMATION PROCESSING IN ORGANIZATIONS
HD69.I65A3
V.1 (1984)-
- ADVANCES IN INFORMATION SYSTEMS SCIENCE
Z699.A1A36
V.1 (1969)-

- ADVANCES IN INFRARED AND RAMAN SPECTROSCOPY**
CONTINUED BY: ADVANCES IN SPECTROSCOPY
QC454.R36A3
V.1 (1975)-V.12 (1985)
- ADVANCES IN INORGANIC AND BIOINORGANIC MECHANISMS**
V.1 (1982)-
QD475.A58
- ADVANCES IN INORGANIC BIOCHEMISTRY**
QP501.A37
V.1 (1979)-
- ADVANCES IN INORGANIC CHEMISTRY**
CONTINUES: ADVANCES IN INORGANIC CHEMISTRY AND RADIOCHEMISTRY
QD151.A45
V.31 (1987)-V.36 (1991)
- ADVANCES IN INORGANIC CHEMISTRY AND RADIOCHEMISTRY**
CONTINUED BY: ADVANCES IN INORGANIC CHEMISTRY
QD151.A45
V.1 (1959)-V.30 (1986)
- ADVANCES IN INSTRUMENTATION**
CONTINUES: ANNUAL ISA CONFERENCE PROCEEDINGS
Q184.I5
V.23 (1968)-
- ADVANCES IN LABORATORY AUTOMATION ROBOTICS**
QD75.4.A8A3
V.1 (1984)-V.4 (1988)
- ADVANCES IN LARGE SCALE SYSTEMS**
QA402.A25
V.1 (1984)-SELECTED VOLUMES
- ADVANCES IN LASER SPECTROSCOPY**
QD96.L3A38
V.1 (1982)-
- ADVANCES IN LIBRARIANSHIP**
Z674.A8
V.1 (1970)-V.14 (1986)
- ADVANCES IN LIBRARY ADMINISTRATION AND ORGANIZATION**
Z678.A3
V.1 (1982)-
- ADVANCES IN LIQUID CRYSTALS**
QD923.A3
V.1 (1975)-V.6 (1983)
- ADVANCES IN LOW-TEMPERATURE PLASMA CHEMISTRY, TECHNOLOGY, APPLICATIONS**
QD581.A335
V.1 (1984)-
- ADVANCES IN MAGNETIC RESONANCE**
CONTINUED BY: ADVANCES IN MAGNETIC AND OPTICAL RESONANCES
QC762.A26
V.1 (1965)-V.14 (1990)
- ADVANCES IN MAGNETIC AND OPTICAL RESONANCES**
QC762.A261
V.15 (1990)
- ADVANCES IN MAN-MACHINE SYSTEMS RESEARCH**
TA167.A4
V.1 (1984)-
- ADVANCES IN MASS SPECTROMETRY**
CONTINUED BY: MASS SPECTROMETRY ADVANCES
QC454.A195
V.1 (1959)-V.8 (1980)
- ADVANCES IN MATERIALS RESEARCH**
TA401.A3
V.1 (1967)-V.5 (1971)
- ADVANCES IN MATHEMATICS**
QA3.A19
V.1 (1961)-
- ADVANCES IN METAL-ORGANIC CHEMISTRY**
QD410.A38
V.1 (1989)-
- ADVANCES IN MOLECULAR ELECTRONIC STRUCTURE THEORY**
QD476.A38
SELECTED VOLUMES
- ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES**
CONTINUES: ADVANCES IN MOLECULAR RELAXATION PROCESSES
CONTINUED BY: JOURNAL OF MOLECULAR LIQUIDS
QC173.A2544
V.10 (1977)-V.24 (1982)
- ADVANCES IN MOLECULAR RELAXATION PROCESSES**
CONTINUED BY: ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES
QC173.A2544
V.1 (1967)-V.9 (1977)
- ADVANCES IN MOLECULAR VIBRATIONS AND COLLISION DYNAMICS**
QD1.A332
SELECTED VOLUMES
- ADVANCES IN MOLTEN SALT CHEMISTRY**
QD189.A33
V.1 (1971)-V.5 (1983)
- ADVANCES IN NEURAL INFORMATION PROCESSING SYSTEMS**
QA76.87.A38
V.1 (1989)-
- ADVANCES IN NUCLEAR PHYSICS**
QC173.A2545
V.1 (1968)-V.19 (1989)
- ADVANCES IN NUCLEAR SCIENCE AND TECHNOLOGY**
TK9001.A3
V.1 (1962)-V.22 (1991)
- ADVANCES IN OFFICE AUTOMATION**
HF5547.5.A28
V.1 (1985)

ADVANCES IN OPTICAL AND ELECTRON MICROSCOPY
QH201.A2
V.1 (1966)-

ADVANCES IN ORGANIC CHEMISTRY
QD251.A36
V.1 (1960)-V.9 (1979)

ADVANCES IN ORGANOMETALLIC CHEMISTRY
QD411.A35
V.1 (1964)-V.31 (1990)

ADVANCES IN PARALLEL COMPUTING
QA76.58.A39
V.1 (1990)-

ADVANCES IN PETRI NETS
QA267.A38
SELECTED VOLUMES

ADVANCES IN PHOTOCHEMISTRY
QD601.A1A28
V.1 (1963)-

ADVANCES IN PHYSICAL ORGANIC CHEMISTRY
QD476.A4
V.1 (1963)-V.26 (1990)

ADVANCES IN PHYSICAL SCIENCES
TRANSLATIONS CONTINUED IN: SOVIET PHYSICS. USPEKHI TRANSLATION
OF THE RUSSIAN ARTICLES FROM USPEKHI FIZICHESKIKH NAUK;
ASSUMES THE VOLUME NUMBERING OF THE RUSSIAN JOURNAL
QC1.U81
V.61 (1957)-V.65 (1958)

ADVANCES IN PHYSICS
QC1.A341
V.1 (1952)-

ADVANCES IN PLASMA PHYSICS
QC718.A2
V.1 (1968)-V.6 (1976)

ADVANCES IN POLYMER SCIENCE = FORTSCHRITTE DER HOCHPOLYMEREN-FORSCHUNG
CONTINUES: FORTSCHRITTE DER HOCHPOLYMEREN-FORSCHUNG
QD281.P6F6
V.4 (1965)-

ADVANCES IN PROTEIN CHEMISTRY
QD431.A3
V.1 (1944)-

ADVANCES IN QUANTUM CHEMISTRY
QD453.A28
V.1 (1964)-

ADVANCES IN QUANTUM ELECTRONICS
QC680.A24
V.1 (1970)-V.3 (1975)

ADVANCES IN RADIATION BIOLOGY
QH652.A1A65
V.1 (1964)-V.14 (1990)

ADVANCES IN SERIALS MANAGEMENT
Z692.S5A38
SELECTED VOLUMES

ADVANCES IN SOLAR ENERGY
TJ810.A238
V.1 (1982)-

ADVANCES IN SOVIET MATHEMATICS
QA1.A325
SELECTED VOLUMES

ADVANCES IN SPACE SCIENCE
CONTINUED BY: ADVANCES IN SPACE SCIENCE AND TECHNOLOGY
TL787.A3
V.1 (1959)-V.2 (1960)

ADVANCES IN SPACE SCIENCE AND TECHNOLOGY
CONTINUES: ADVANCES IN SPACE SCIENCE
TL787.A3
V.3 (1961)-V.11 (1972)

ADVANCES IN SPECIAL ELECTROMETALLURGY
TN681.A35
V.1 (1985)-V.4 (1988)

ADVANCES IN STATISTICAL ANALYSIS AND STATISTICAL COMPUTING
QA276.4.A38
V.1 (1986)-

ADVANCES IN SURFACE TREATMENTS
TA418.7.A2
SELECTED VOLUMES

ADVANCES IN THE ASTRONAUTICAL SCIENCES
TL787.A6A2
V.1 (1957)-V.73 (1990)

ADVANCES IN THE MECHANICS AND PHYSICS OF SURFACES
TA418.7.A3
V.1 (1981)-

ADVANCES IN THEORETICAL PHYSICS
QC1.A365
V.1 (1965)-V.2 (1968)

ADVANCES IN THERMAL MODELING OF ELECTRONIC COMPONENTS AND SYSTEMS
TK7870.25.A38
V.1 (1988)-

ADVANCES IN TRACER METHODOLOGY
TK9400.A3
V.1 (1963)-V.4 (1968)

ADVANCES IN TRANSPORT PROCESSES
QC319.8.A35
V.1 (1980)-

ADVANCES IN X-RAY ANALYSIS
TA406.5.A3
V.1 (1957)-

AEG MITTEILUNGEN
CONTINUES: BEW MITTEILUNGEN
CONTINUED BY: TECHNISCHE MITTEILUNGEN
TK3.A2
V.13 (1917)-V.57 (1967)

AEG PROGRESS
CONTINUED BY: AEG-TELEFUNKEN PROGRESS
TK1.A41
V.2 (1926)-1967

AEG-TELEFUNKEN PROGRESS
CONTINUES: AEG PROGRESS
TK1.A4
1968-1981

AEG ZEITUNG
TK3.A42
V.12 (1909)-V.17 (1914)

AEI ENGINEERING
CONTINUES IN PART: AEI ENGINEERING REVIEW
TK1.A22
V.1 (1961)-V.7 (1967)

AEQUATIONES MATHEMATICAE
QA1.A33
V.4 (1970)-

AERIAL AGE
CONTINUES: AERIAL AGE WEEKLY
TL501.T2
V.15:NO.17 (1922)-V.16:NO.7 (1923)

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TL501.T2
V.6 (1917)-V.15 (1922)

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CONTINUES: AERONAUTICAL ENGINEERING REVIEW
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TL501.A326
V.17 (1958)-V.22 (1963)

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TL501.A326
V.1 (1942)-V.16 (1957)

AERONAUTICAL JOURNAL (1897-1922)
CONTINUED BY: JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
TL501.R7
V.20 (1916)-V.26 (1922)

AERONAUTICAL JOURNAL (1968-)
CONTINUES: JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
TL501.R7
V.72 (1968)-

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TL501.A55
V.1 (1907)-V.21 (1921)

AERONAUTIQUE
TL502.A3
V.1 (1919)-V.22 (1940)

AEROPHILE
TL502.A16
V.27 (1919)-V.50 (1942)

AEROPLANE AND ASTRONAUTICS
CONTINUES: AEROPLANE (1911-1959)
CONTINUED BY: AEROPLANE AND COMMERCIAL AVIATION NEWS
TL501.A552
V.96 (1959)-V.102 (1962)

AEROPLANE AND COMMERCIAL AVIATION NEWS
CONTINUES: AEROPLANE AND ASTRONAUTICS
CONTINUED BY: AEROPLANE (1966-1968)
TL501.A552
V.103 (1962)-V.111 (1966)

AEROPLANE (1911-1959)
CONTINUED BY: AEROPLANE AND ASTRONAUTICS
TL501.A552
V.16 (1919)-V.96 (1959)

AEROPLANE (1966-1968)
CONTINUES: AEROPLANE AND COMMERCIAL AVIATION NEWS ABSORBED BY: FLIGHT INTERNATIONAL
TL501.A552
V.111 (1966)-V.116 (1968)

AEROSOL SCIENCE AND TECHNOLOGY
TP244.A3A4
V.1 (1982)-

AEROSPACE AMERICA
CONTINUES: ASTRONAUTICS AND AERONAUTICS
TL501.A6881
V.22 (1984)-

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- AEROTECHNICA**
CONTINUES: ATTI DELL'ASSOCIAZIONE ITALIANA DI AEROTECHNICA
TL504.A36
V.5 (1925)-V.19 (1936) V.26 (1946)-V.49 (1969)
- AES. JOURNAL OF THE AUDIO ENGINEERING SOCIETY**
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Z284.A33
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- AI EXPERT**
Q334.A16
V.2: NO.10 (1987: NOV)-V.10:NO.6 (1995)
- AI MAGAZINE**
Q335.A7878
V.1 (1980)-
- AIA NEWSLETTER** SEE NEWSLETTER (AEROSPACE INDUSTRIES ASSOCIATION)
- AIAA JOURNAL**
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AEROSPACE SCIENCES
TL501.A5
V.1 (1963)-
- AICHE JOURNAL**
TP1.A5
V.1 (1955)-
- AIE TRANSACTIONS**
CONTINUES: JOURNAL OF INDUSTRIAL ENGINEERING
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T55.4.A5
V.10 (1978)-V.13 (1981)
- AIP CONFERENCE PROCEEDINGS**
NO.3 (1971)- M/CP-
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CONTINUES: JOURNAL OF THE AIR & WASTE MANAGEMENT ASSOCIATION
CONTINUED BY: JOURNAL OF THE AIR & WASTE MANAGEMENT ASSOCIATION (1995)
TD883.A5531
V.43 (1993)-V.44 (1994)
- AIR AND WATER POLLUTION**
CONTINUES: INTERNATIONAL JOURNAL OF AIR AND WATER POLLUTION
V.5 (1961)-V.10 (1966) M
- AIR AND WATER POLLUTION**
CONTINUES: INTERNATIONAL JOURNAL OF AIR AND WATER POLLUTION
SPLIT INTO: WATER RESEARCH, AND ATMOSPHERIC ENVIRONMENT
RA576.A115
V.5 (1961)-V.10 (1966) M
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SPLIT INTO: WATER RESEARCH, AND ATMOSPHERIC ENVIRONMENT
RA576.A115
V.5 (1961)-V.10 (1966) M
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AIR POLLUTION CONTROL ASSOCIATION AIR SERVICE JOURNAL
CONTINUED BY: AIRCRAFT JOURNAL
T1501.A562
V.1 (1917)-V.4 (1919)
- AIRCRAFT ENGINEERING**
CONTINUED BY: AIRCRAFT ENGINEERING AND AEROSPACE
TECHNOLOGY
TL501.A5615
V.1 (1929)-V.58: NO.3 (1986: MAR)
- AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY**
CONTINUES: AIRCRAFT ENGINEERING
TL501.A5615
V.58: NO.4 (1986: APR.)-V.59 (1987)
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CONTINUES: AIR SERVICE JOURNAL
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TL501.A562
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TL501.A563
1ST (1919)-40TH (1959)
- AISE PROCEEDINGS** SEE ASSOCIATION OF IRON AND STEEL ENGINEER,
YEARLY PROCEEDINGS
- AIXTRA**
QA76.76.O63A497
V.5:NO.6 (1995)-
- AJR: AMERICAN JOURNAL OF ROENTGENOLOGY**
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AND NUCLEAR MEDICINE
RM845.A3
V.126 (1976)-V.167 (1996)
- AKADEMIIA NAUK SSSR. DOKLADY** SEE DOKLADY AKADEMIIA NAUK SSSR

- AKADEMIA NAUK SSSR. VESTNIK SEE VESTNIK AKADEMIIA NAUK SSSR
- AKUSTICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. ACOUSTICS
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1.JAHRG.(1936)-9.JAHRG.(1944)
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Z673.A5A42
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V.9 (1993)-
- ALICYCLIC CHEMISTRY
CONTINUES IN PART: ALIPHATIC, ALICYCLIC AND SATURATED HETEROCYCLIC CHEMISTRY
QD305.H9A4
V.3 (1973)-V.5 (1975)
- ALIPHATIC, ALICYCLIC AND SATURATED HETEROCYCLIC CHEMISTRY
SPLIT INTO: ALIPHATIC CHEMISTRY, AND: ALICYCLIC CHEMISTRY
QD300.A58
V.1 (1970/71)
- ALIPHATIC CHEMISTRY
CONTINUES IN PART: ALIPHATIC, ALICYCLIC, AND SATURATED HETEROCYCLIC CHEMISTRY
SPLIT INTO: GENERAL AND SYNTHETIC METHODS, AND: ALIPHATIC AND RELATED NATURAL PRODUCT CHEMISTRY
QD300.A583
V.2 (1972)-V.5 (1975)
- ALKALOIDS
QD421.A1A4
V.7 (1975)-V.10 (1979)
- ALKALOIDS: CHEMISTRY AND PHARMACOLOGY
CONTINUES: ALKALOIDS: CHEMISTRY AND PHYSIOLOGY
QD421.A1A43
SELECTED VOLUMES
- ALKALOIDS: CHEMISTRY AND PHYSIOLOGY
CONTINUED BY: ALKALOIDS: CHEMISTRY AND PHARMACOLOGY
QD421.A1A43
V.1 (1949)-V.13 (1971); V.20 (1981)
- ALLOY DIGEST
KEPT UP-TO-DATE BY MONTHLY SUPPLEMENTS AND REVISED SHEETS
TA490.A45
CURRENT EDITION - REF
- ALLOY STEELS RESEARCH COMMITTEE. REPORT
TN756.A4
1ST (1936)-2ND (1939)
- ALLUMINIO
CONTINUED BY: ALLUMINIO E NUOVO METALLURGICA
TS550A5
V.1 (1932)-V.34 (1965)
- ALLUMINIO E NUOVO METALLURGIA
CONTINUES: ALLUMINIO
CHANGED BACK TO: ALLUMINIO (1971)
TS550.A5
V.35 (1966)-V.39 (1970)
- ALLUMINIO (1971-1984)
CONTINUES: ALLUMINIO E NUOVO METALLURGIA
TS550.A5
V.40 (1971)-V.52: NO.3 (1983)
- ALTA FREQUENZA
MERGED WITH: NTZ ARCHIV, TO FORM: EUROPEAN TRANSACTIONS ON TELECOMMUNICATIONS AND RELATED TECHNOLOGIES
TK6540.A5
V.1 (1932)-V.58 (1989)
- ALUMINIUM
TS550.A57
V.9 (1927)-V.57 (1981)
- ALUMINUM COMPANY OF AMERICA. ALCOA RESEARCH LABORATORIES.
TECHNICAL PAPER
TA480.A6A65
NO.1 (1938)-NO.18 (1965)
- ALUMINUM DEVELOPMENT ASSOCIATION. RESEARCH REPORT
TA480.A6A72
NO.9 (1951)-NO.41 (1962)
- AMA JOURNAL SEE JAMA: JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION
- AMERICAN ACADEMY OF ARTS AND SCIENCES. PROCEEDINGS—SEE PROCEEDINGS OF THE AMERICAN ACADEMY OF ARTS AND SCIENCES
- AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE. GENERAL PROGRAM AND DIRECTORY
Q11.A51
NO.1 (1952)-NO.144 (1978)

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.
SUMMARIZED PROCEEDINGS AND A DIRECTORY OF MEMBERS
Q11.A5
V.29 (1880)-V.114 (1948)

AMERICAN BIOTECHNOLOGY LABORATORY
TP248.13.A44
CURRENT YEAR

AMERICAN CERAMIC SOCIETY BULLETIN
CONTINUES: BULLETIN OF THE AMERICAN CERAMIC SOCIETY
TP785.A635
V.26 (1946)-

AMERICAN CERAMIC SOCIETY. JOURNAL SEE JOURNAL OF THE AMERICAN CERAMIC SOCIETY

AMERICAN CHEMICAL JOURNAL
ABSORBED BY: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY
QD1.A4
V.1 (1879)-V.50 (1913)

AMERICAN CHEMICAL SOCIETY. DIVISION OF POLYMER CHEMISTRY.
POLYMER PREPRINTS SEE POLYMER PREPRINTS

AMERICAN CHEMICAL SOCIETY. JOURNAL SEE JOURNAL OF THE AMERICAN CHEMICAL SOCIETY

AMERICAN CONCRETE INSTITUTE. PROCEEDINGS
BEGINNING WITH V.26 (1929), INCLUDED IN ITS JOURNAL
TA680.A5
V.10 (1914)-V.25 (1929)

AMERICAN CONTROL CONFERENCE. PROCEEDINGS OF THE...AMERICAN CONTROL CONFERENCE
CONTINUES: JOINT AUTOMATIC CONTROL CONFERENCE. PROCEEDINGS OF THE JOINT AUTOMATIC CONTROL CONFERENCE
TJ212.2.A48
SELECTED VOLUMES

AMERICAN DOCUMENTATION
CONTINUED BY: JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE
Z1007.A5
V.1 (1950)-V.20 (1969)

AMERICAN DYESTUFF REPORTER
TP890.A6
V.7 (1921)-V.76: NO.5 (1987: MAY)
FRIS
CURRENT THREE YEARS

AMERICAN ECONOMIC REVIEW
HB1.E26
V.50 (1960)-

AMERICAN ELECTRICIAN
ABSORBED BY: ELECTRICAL WORLD
TK1.A4
V.9 (1897)-V.17 (1905)

AMERICAN ENAMELER
TP812.A1A6
V.1 (1928)-V.11 (1938)

AMERICAN ENGINEERING COUNCIL. BULLETIN
TA1.A279
V.1 (1922)-V.10 (1931)

AMERICAN GAS ASSOCIATION. NATURAL GAS DEPT. PROCEEDINGS OF THE ANNUAL MEETING
TP700.A31
1928-1944

AMERICAN HERITAGE OF INVENTION AND TECHNOLOGY
T1.A455
V.12 (1996)-

AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL
RC963.A135
V.31 (1970)-

AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS.
IRON AND STEEL DIV. OPEN HEARTH COMM. PROCEEDINGS
TN740.A1A6
V.18 (1935)-V.36 (1953)

AMERICAN IRON AND STEEL INSTITUTE
ANNUAL STATISTICAL REPORT
HD9514.A5
1913-1989

AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS.
TECHNICAL PUBLICATIONS
TN1.A525
NO.1 (1927)-NO.1999 (1945)

AMERICAN JOURNAL OF DENTISTRY
RK1.A43
V.1 (1988)-

AMERICAN JOURNAL OF MATHEMATICS
QA1.A51
V.48 (1926)-

AMERICAN JOURNAL OF MEDICAL ELECTRONICS
CONTINUED BY: MEDICAL RESEARCH ENGINEERING
R895.A1M4
V.3 (1964)-V.4 (1965)

AMERICAN JOURNAL OF PHYSICS
CONTINUES: AMERICAN PHYSICS TEACHER
QC1.A47
V.8 (1940)- SEL PER; V.8 (1940)- M/CPM

AMERICAN JOURNAL OF PUBLIC HEALTH (1971-)
CONTINUES: AMERICAN JOURNAL OF PUBLIC HEALTH AND THE NATION'S HEALTH
RA421.A41
V.65 (1975)-V.71 (1981), V.76 (1986)-V.77 (1987)

AMERICAN JOURNAL OF ROENTGENOLOGY SEE AJR: AMERICAN JOURNAL OF ROENTGENOLOGY

AMERICAN JOURNAL OF ROENTGENOLOGY, RADIUM THERAPY, AND NUCLEAR MEDICINE
CONTINUES: AMERICAN JOURNAL OF ROENTGENOLOGY AND RADIUM THERAPY
CONTINUED BY: AJR: AMERICAN JOURNAL OF ROENTGENOLOGY
RM845.A3
V.67 (1951)-V.82 (1959), V.83 (1960)-V.125 (1976)

AMERICAN JOURNAL OF SCIENCE
CONTINUES: AMERICAN JOURNAL OF SCIENCE AND ARTS
Q1.A5
V.119 (1880)-V.267 (1968) ; V.268 (1970)

AMERICAN JOURNAL OF SCIENCE AND ARTS
CONTINUED BY: AMERICAN JOURNAL OF SCIENCE
Q1.A5
V.1 (1819)-V.110 (1875), V.115 (1878)-V.118 (1879)

AMERICAN JOURNAL OF SCIENCE. RADIOCARBON SUPPLEMENT
CONTINUED BY: RADIOCARBON
QC798.D3R3
V.1 (1959)-V.2 (1960)

AMERICAN LABORATORY Q184.A54
CURRENT TWO YEARS

AMERICAN LIBRARIES
CONTINUES: ALA BULLETIN
Z673.A5B82
V.9 (1978)-

AMERICAN MACHINIST (1968-1985)
CONTINUES: AMERICAN MACHINIST, METALWORKING MANUFACTURING
CONTINUED BY: AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
TS200.A8
V.126 (1982)-V.129 (1985)

AMERICAN MACHINIST (1988-)
CONTINUES: AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
TS200.A82
V.132: NO.8 (1988: AUG.)-

AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
CONTINUES: AMERICAN MACHINIST
CHANGED BACK TO: AMERICAN MACHINIST
TS200.A82
V.130 (1986)-V.132: NO.7 (1988: JULY)

AMERICAN MATHEMATICAL MONTHLY
QA1.A515
V.1 (1894)-

AMERICAN MATHEMATICAL SOCIETY. BULLETIN SEE BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. BULLETIN (NEW SERIES) SEE BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY, NEW SERIES

AMERICAN MATHEMATICAL SOCIETY. MEMOIRS SEE MEMOIRS OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. NOTICES SEE NOTICES OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE AMERICAN MATHEMATICAL SOCIETY

AMERICAN MATHEMATICAL SOCIETY. TRANSLATIONS SEE TRANSLATIONS: AMERICAN MATHEMATICAL SOCIETY

AMERICAN MEDICAL ASSOCIATION JOURNAL SEE JAMA: JOURNAL OF THE AMERICAN METRIC BUREAU. METRIC BULLETIN
QC91.A485
V.1 (1876)-V.37 (1881) HIST

AMERICAN METROLOGICAL SOCIETY. PROCEEDINGS
QC81.A65
V.1 (1873)-V.5 (1888) HIST

AMERICAN MINERALOGIST QE351.A7
V.1 (1916)-V.44 (1959) , V.45 (1960)-

AMERICAN NUCLEAR SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE AMERICAN NUCLEAR SOCIETY

AMERICAN PHILOSOPHICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY

AMERICAN PHOTOGRAPHY
FORMED BY THE UNION OF: AMERICAN AMATEUR PHOTOGRAPHER,
AND: PHOTOBEACON
TR1.A58
V.1 (1907)-V.47 (1953)

AMERICAN PHYSICS TEACHER
CONTINUED BY: AMERICAN JOURNAL OF PHYSICS
QC1.A47
V.1 (1933)-V.7 (1939) ; V.1 (1933)-V.7 (1939) M

AMERICAN SCIENTIST
CONTINUES: SIGMA XI QUARTERLY
Q1.A51
V.33 (1945)-

AMERICAN SOCIETY FOR INFORMATION SCIENCE. JOURNAL SEE JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE

AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS OF THE ANNUAL MEETING
 CONTINUES: BULLETIN—INTERNATIONAL ASSOCIATION FOR TESTING MATERIALS, AMERICAN SECTION
 CONTINUED BY: AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS
 TA401.A5
 V.2 (1902)-V.44 (1944)

AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS
 CONTINUES: AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS OF THE ANNUAL MEETING
 TA401.A5
 V.45 (1945)-V.79 (1979)

AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS TRANSACTIONS
 CONTINUES: AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS. TRANSACTIONS
 CONTINUED BY: AMERICAN SOCIETY OF HEATING REFRIGERATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
 TH7201.A5
 V.61 (1955)-V.64 (1958)

AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS TRANSACTIONS
 CONTINUED BY: AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
 TH7201.A5
 V.1 (1895)-V.60 (1954)

AMERICAN SOCIETY OF HEATING REFRIGERATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
 CONTINUES: AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
 CONTINUED BY: ASHRAE TRANSACTIONS
 TH7201.A5
 V.65 (1959)-V.74 (1968)

AMERICAN SOCIETY OF MECHANICAL ENGINEERS. DIESEL AND GAS ENGINE POWER DIVISION. PROCEEDINGS
 CONTINUES: AMERICAN SOCIETY OF MECHANICAL ENGINEERS. OIL AND GAS POWER DIVISION. PROCEEDINGS
 TJ795.A517
 40TH (1968)-42ND (1970)

AMERICAN SOCIETY OF MECHANICAL ENGINEERS. OIL AND GAS POWER DIVISION. PROCEEDINGS
 CONTINUED BY ITS DIESEL AND GAS ENGINE POWER DIVISION. PROCEEDINGS
 TJ153.A5
 29TH (1957), 33RD (1961), 35TH (1963)

AMERICAN SOCIETY OF SANITARY ENGINEERS. REPORT OF PROCEEDINGS
 TH6101.A6
 6TH (1912)-16TH (1932)

AMERICAN STATISTICAL ASSOCIATION. JOURNAL SEE JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE BUSINESS AND ECONOMIC SECTION
 HA1.A618
 1969-1974

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE SECTION ON STATISTICAL GRAPHICS
 QA276.4.A42
 SELECTED VOLUMES

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE SOCIAL STATISTICS SECTION
 HA1.A62
 1958-1974 INC.

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE STATISTICAL COMPUTING SECTION
 QA276.4.A43
 1985, 1987

AMERICAN STATISTICIAN
 HA1.A614
 V.1 (1947)-

AMERICAN WATERWORKS ASSOCIATION. JOURNAL SEE JOURNAL - AMERICAN WATER WORKS ASSOCIATION

AMERICAN WELDING SOCIETY JOURNAL SEE JOURNAL OF THE AMERICAN WELDING SOCIETY

AMINO ACIDS AND PEPTIDES
 CONTINUES: AMINO-ACIDS, PEPTIDES AND PROTEINS
 QD431.A1A4
 SELECTED VOLUMES

AMINO ACIDS, PEPTIDES AND PROTEINS
 CONTINUED BY: AMINO ACIDS AND PEPTIDES
 QD431.A1A4
 V.1 (1968)-V.11 (1978), V.14 (1981)

AMORPHOUS SEMICONDUCTOR TECHNOLOGIES AND DEVICES
 TK7871.99.A45A47
 1982-1987

AMTSBLATT DER PHYSIKALISCH-TECHNISCHEN BUNDESANSTALT
 CONTINUED BY: PTB MITTEILUNGEN
 QC100.B7
 1950-1963

AMTSBLATT FUER DAS EICHWESEN
QC81.A81
1952-

ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS
Q33.R52
T.38 (1965)-T.63: NO. 2 (1991)

ANALES DE FISICA
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIE A: FISICA
SPLIT INTO SERIES A AND B
QC1.S352
T.64 (1968)-T.69 (1973)

ANALES DE FISICA (1992)
FORMED BY THE UNION OF: ANALES DE FISICA. SERIES A AND B
QC1.S3523
V.88 (1992)-

ANALES DE FISICA. SERIE A: FENOMENOS E INTERACCIONES
CONTINUES IN PART: ANALES DE FISICA
CHANGED BACK TO: ANALES DE FISICA
QC1.S3521
V.77 (1981)-V.87 (1991)

ANALES DE FISICA. SERIE B: APLICACIONES METODOS E INSTRUMENTOS
CONTINUES IN PART: ANALES DE FISICA
CHANGED BACK TO: ANALES DE FISICA
QC1.S3522
V.77 (1981)-V.87 (1991)

ANALES DE FISICA Y QUIMICA
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
SPLIT INTO: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIES A AND SERIES B
QC1.S35
T.37 (1941)-T.43 (1947)

ANALES DE LA ASOCIACION QUIMICA ARGENTINA
CONTINUES: ANALES DE LA SOCIEDAD QUIMICA ARGENTINA
QD1.A77
V.9 (1921)-V.63 (1975)

ANALES DE LA DIRECCION NACIONAL DE QUIMICA
QD1.A38
V.1: NO.1 (1948)-V.8: NO.32 (1967)

ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
CONTINUES: ANALES DE LA SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE FISICA Y QUIMICA
QC1.S35
T.36 (1940)

ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIE A: FISICA
CONTINUES IN PART: ANALES DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE FISICA
QC1.S351
T.44 (1948)-T.63 (1967)

ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIE B: QUIMICA
CONTINUES IN PART: ANALES DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE QUIMICA
QC1.S353
T.44 (1948)-T.63 (1967)

ANALES DE LA SOCIEDAD CIENTIFICA ARGENTINA
Q33.A6
1936-1982

ANALES DE LA SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
QC1.S35
T.1 (1903)-T.35 (1937)

ANALES DE LA SOCIEDAD QUIMICA ARGENTINA
CONTINUED BY: ANALES DE LA ASOCIACION QUIMICA ARGENTINA
QD1.A77
T.1 (1913)-T.8 (1920)

ANALES DE QUIMICA (1968-1979)
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIE
B: QUIMICA
SPLIT INTO SERIES A, B, AND C
QC1.S354
T.64 (1968)-T.68 (1973: OCT.)

ANALES DE QUIMICA (1990-)
FORMED BY THE UNION OF ITS SERIES A, B, AND C
QD1.A633
V.86 (1990)-

ANALES DE QUIMICA. SERIE A: QUIMICA FISICA Y QUIMICA TECHNICA
CONTINUES IN PART: ANALES DE QUIMICA (1968-1979)
MERGED WITH ITS PARTS B AND C TO FORM: ANALES DE QUIMICA
(1990-)
QD1.A61
V.78 (1982)-V.85 (1989)

ANALES DE QUIMICA. SERIE B: QUIMICA INORGANICA Y QUIMICA ANALITICA
CONTINUES IN PART: ANALES DE QUIMICA (1968-1979)
MERGED WITH ITS PARTS A AND C TO FORM: ANALES DE QUIMICA
(1990-)
QD1.A62
V.78 (1982)-V.85 (1989)

ANALES DE QUIMICA. SERIE C: QUIMICA ORGANICA Y BIOQUIMICA
CONTINUES IN PART: ANALES DE QUIMICA
MERGED WITH ITS PARTS A AND B TO FORM: ANALES DE QUIMICA
(1990-)
QD1.A63
V.78 (1982)-V.85 (1989)

- ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION**
CONTINUES: REVUE D'ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION
QA297.R452
T.4 (1975)-T.10 (1981)
- ANALYSIS MATHEMATICA**
QA300.A5493
T.5 (1979)-T.15 (1989)
- ANALYST**
QD71.A45
V.15 (1890)-
- ANALYTICA CHIMICA ACTA**
QD71.A47
V.1 (1947)-
- ANALYTICAL ABSTRACTS**
QD71.A49
V.1 (1954)-V.57 (1995) REF/ABSTRACTS
- ANALYTICAL ABSTRACTS [COMPUTER FILE]**
1980-
AT CD-ROM WORKSTATIONS
- ANALYTICAL BIOCHEMISTRY**
QP501.A64
V.1 (1960)-
- ANALYTICAL CHEMISTRY**
CONTINUES: INDUSTRIAL AND ENGINEERING CHEMISTRY.
ANALYTICAL EDITION
TP1.I615
V.20 (1948)-SEL PER; V.20 (1948)-V.66 (1994) M
- ANALYTICAL CHEMISTRY NEWS & FEATURES**
TP1.A53
NO. 505 (1997)-
- ANALYTICAL COMMUNICATIONS**
CONTINUES: ANALYTICAL PROCEEDINGS INCLUDING ANALYTICAL
COMMUNICATIONS
QD71.S61
V.33 (1996)-
- ANALYTICAL INSTRUMENTATION**
CONTINUES: CHEMICAL, BIOMEDICAL, AND ENVIRONMENTAL INSTRUMENTATION
CONTINUED BY: INSTRUMENTATION SCIENCE AND TECHNOLOGY
QD53.A65
V.13 (1984)-V.21 (1993)
- ANALYTICAL LETTERS**
QD71.A495
V.2 (1969)-
- ANALYTICAL PROCEEDINGS**
CONTINUES: PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE CHEMICAL SOCIETY
CONTINUED BY: ANALYTICAL COMMUNICATIONS
QD71.S6
V.17 (1980)-V.32 (1995)
- ANDREW SEYBOLD'S OUTLOOK ON PROFESSIONAL COMPUTING**
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER LIBRARY"

- ANGEWANDTE CHEMIE**
CONTINUES: ANGEWANDTE CHEMIE. A. WISSENSCHAFTLICHER TEIL
QD1.Z3
V.61 (1949)-
- ANGEWANDTE CHEMIE AND ANGEWANDTE CHEMIE, INTERNATIONAL EDITION
IN ENGLISH. SUPPLEMENT**
ABSORBED BY: ANGEWANDTE CHEMIE, AND ANGEWANDTE CHEMIE.
INTERNATIONAL EDITION
QD1.A671
1982-1983
- ANGEWANDTE CHEMIE. INTERNATIONAL EDITION IN ENGLISH**
QD1.A67
V.1 (1962)-
- ANGEWANDTE MAKROMOLEKULARE CHEMIE**
TP1101.A5
V.1 (1967)-
- ANN. SEE: JUSTUS LIEBIGS ANNALEN DER CHEMIE**
- ANNALEN DER METEOROLOGIE**
QC851.A5
BD.1 (1948)-BD.8 (1958)
- ANNALEN DER PHYSIK**
CONTINUES: ANNALEN DER PHYSIK UND CHEMIE
QC1.A6
1900-1959, 1960-
- ANNALEN DER PHYSIK UND CHEMIE**
CONTINUES: ANNALEN DER PHYSIK UND DER PHYSIKALISCHEN CHEMIE
CONTINUED BY: ANNALEN DER PHYSIK
QC1.A6
1844-1899
- ANNALES ACADEMIAE SCIENTIARUM FENNICAЕ. SERIES A. I: MATHEMATICA**
CONTINUES: ITS SERIES A.I: MATHEMATICA-PHYSICA
QA1.S8
NO.306 (1961)-NO.599 (1975), V.1 (1975)-
- ANNALES ACADEMIAE SCIENTIARUM FENNICAЕ. SERIES A. I: MATHEMATICA,
DISSERTATIONES**
QA1.S82
NO.1 (1975)-
- ANNALES ACADEMIAE SCIENTIARUM FENNICAЕ. SERIES A. I: MATHEMATICA-PHYSICA**
SPLIT INTO ITS SERIES A.I: MATHEMATICS, AND: ITS SERIES A.IV: PHYSICA
QA1.S8
NO.52 (1948)-NO.234 (1956)
- ANNALES ACADEMIAE SCIENTIARUM FENNICAЕ. SERIES A. II: CHEMICA**
CONTINUES: SUOMALAISEN FIEDESKATEMIAN TOIMITUKSIA. SARJA A:
CHEMICA
QD1.S785
NO.106 (1962)-

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. VI: PHYSICA
CONTINUES IN PART: ITS SERIES A.I: MATHEMATICA-PHYSICA
QC1.S8

NO.1 (1957)-

ANNALES D'ASTROPHYSIQUE
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS
QB1.A288
V.1 (1938)-V.31 (1968)

ANNALES D'ASTROPHYSIQUE. SUPPLEMENT
QB1.A289
NO.2 (1957)-NO.8 (1959)

ANNALES DE CHIMIE
CONTINUES IN PART: ANNALES DE CHIMIE ET DE PHYSIQUE
CONTINUED BY: ANNALES DE CHIMIE-SCIENCES DES MATERIAUX
QD1.A715
9.SER., T.1 (1914)-15.SER (1977)

**ANNALES DE CHIMIE ANALYTIQUE APPLIQUEE L'INDUSTRIE, A L'AGRICULTURE, A LA
PHARMACIE ET A LA BIOLOGIE; ET REVUE DE CHIMIE ANALYTIQUE REUNIES**
CONTINUED IN PART BY: ANNALES DE CHIMIE ANALYTIQUE ET DE CHIMIE APPLIQUEE, ET
REVUE DE CHIMIE ANALYTIQUE REUNIES
QD71.C45
V.15 (1910)-V.23 (1918)

**ANNALES DE CHIMIE ANALYTIQUE ET DE CHIMIE APPLIQUEE, ET REVUE DE CHIMIE
ANALYTIQUE REUNIES**
CONTINUED BY: CHIMIE ANALYTIQUE
QD71.C45
V.1 (1919)-V.23 (1941)

ANNALES DE CHIMIE ET DE PHYSIQUE
SPLIT INTO: ANNALES DE CHIMIE; AND: ANNALES DE PHYSIQUE
QD1.A7
1841-1913

ANNALES DE CHIMIE-SCIENCES DES MATERIAUX
CONTINUES: ANNALES DE CHIMIE
QD1.A715
V.3 (1978)-

ANNALES DE GEOPHYSIQUE
MERGED WITH: ANNALI DI GEOFISICA, TO FORM: ANNALES GEOPHYSICAE
QC801.A51
T.1 (1944)-T.33 (1977)

**ANNALES DE LA SOCIETE SCIENTIFIQUE DE BRUXELLES. SCIENCES MATHÉMATIQUES,
ASTRONOMIQUES ET PHYSIQUES**
Q56.S7
T.76 (1962)-T.105 (1991)

ANNALES DE L'ASSOCIATION INTERNATIONALE POUR LE CALCUL ANALOGIQUE
CONTINUED BY: MATHEMATICS AND COMPUTERS IN SIMULATION
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Q46.P33
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HE6005.A6
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- ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. MATHÉMATIQUES**
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QA1.A548
SER. 3, FASC.1 (1966)-
- ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. MECANIQUE ET PHYSIQUE
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QC1.A67
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- ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. PHYSIQUE**
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- ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AA: CHEMIA**
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QC1.L793
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QC1.L7932
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TA4.P3
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- ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. CLASSE DI SCIENZE**
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QC1.A72
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HA1.A82
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TL502.A6
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TA401.A653
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U393.A25
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QD1.C573
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QB1.A2884
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- ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY**
Z699.A1A65
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QC1.A71
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QC1.A712
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QD471.A62
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APPLIED RADIATION AND ISOTOPES
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QC770.I621
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QA801.A6
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QA801.A6
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APPLIED SCIENTIFIC RESEARCH. B: ELECTROPHYSICS, ACOUSTICS, OPTICS, MATHEMATICAL METHODS
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QC1.A75
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TJ810.G413
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TS300.A85
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Q3.A63
BD.1 (1909)-BD.9 (1922)

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TK3.A6
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TH1.B8452
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- BAUSCH AND LOMB MAGAZINE**
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- BEIBLAETTER ZU DEN ANNALEN DER PHYSIK UND CHEMIE**
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NO.45 (1942)-NO.54 (1945) INC.

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TK301.C4

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TN3.B5

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TN4.B5

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BERICHT (DEUTSCHE VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT)

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TL507.D4

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1950-1953

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BERICHTE DER BUNSEN-GESELLSCHAFT FUER PHYSIKALISCHE CHEMIE

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**BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT AND
DES VEREINS DEUTSCHER EMAILFACHLEUTE**

TP785.D23

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CONTINUES: BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT

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BD.30 (1953)-BD.57 (1980)

BERICHTE UEBER DIE VERHANDLUNGEN DER KOENIGLICH SAECHSISCHEN
GESELLSCHAFT DER WISSENSCHAFTEN ZU LEIPZIG.

MATHEMATISCH-PHYSISCHE KLASSE

QA1.S3

BD.57 (1905)-BD.69 (1917)

BERICHTE UEBER DIE VERHANDLUNGEN DER SAECHSISCHEN
AKADEMIE DER WISSENSCHAFTEN ZU LEIPZIG.

MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE

QA1.S3

BD.97 (1949)-BD.104 (1961)

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TA416.B2

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38.JAHRG.(1972)-44.JAHRG.(1978), 48.JAHRG.(1982)-

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TA416.Y6

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CONTINUES: TRANSACTIONS OF THE AMERICAN INSTITUTE OF CHEMICAL ENGINEERS

TP1.A6

V.43 (1947)-

CHEMICAL ENGINEERING RESEARCH AND DESIGN

CONTINUES: TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS

TP1.I71

V.61 (1983)-

CHEMICAL ENGINEERING SCIENCE

TP1.C36

V.24 (1969)-

CHEMICAL INSTRUMENTATION

CONTINUED BY: CHEMICAL, BIOMEDICAL, AND ENVIRONMENTAL INSTRUMENTATION

QD53.C47

V.1 (1968)-V.8 (1977)

CHEMICAL INTELLIGENCER

QD1.C44

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CHEMICAL NEWS

CONTINUED BY: CHEMICAL NEWS AND JOURNAL OF PHYSICAL SCIENCE

QD1.C5

V.1/2 (1859/1860)

CHEMICAL NEWS AND JOURNAL OF INDUSTRIAL SCIENCE

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QD1.C5

V.123 (1921)-V.145 (1932)

CHEMICAL NEWS AND JOURNAL OF PHYSICAL SCIENCE

CONTINUED BY: CHEMICAL NEWS AND JOURNAL OF INDUSTRIAL SCIENCE

QD1.C5

V.3 (1861)-V.122 (1921)

CHEMICAL PHYSICS

QD450.C44
V.1 (1973)- SEL PER

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QD1.C51
V.1 (1967)- SEL PER

CHEMICAL PHYSICS OF SOLIDS AND THEIR SURFACES

CONTINUES: SURFACE AND DEFECT PROPERTIES OF SOLIDS
QD478.C45
V.7 (1978)-V.8 (1978)

CHEMICAL REVIEWS

QD1.A5635
V.1 (1924)-V.79 (1979); V.92 (1992)-V.1 (1924)-V.94 (1994) M

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TP159.C46C45
SELECTED VOLUMES

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CHEMICAL SOCIETY REVIEWS
QD1.C624
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CHEMICAL WEEK

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CHEMICKE LISTY

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ROC.15 (1921)-

CHEMICO-BIOLOGICAL INTERACTIONS

QP501.C39
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CHEMIE-INGENIEUR-TECHNIK

CONTINUES: ANGEWANDTE CHEMIE. AUSGABE B: TECHNISCH-WIRTSCHAFTLICHER
TEIL
21.JAHRG. (1949)-

CHEMIE TECHNIK

CONTINUES: CZ-CHEMIE-TECHNIK
TP1.C18
4.JAHRG. (1975)-15.JAHRG.: NO.8 (1986)

CHEMIKER ZEITUNG

MERGED WITH: JOURNAL FUR PRAKTISCHE CHEMIE TO FORM: JOURNAL FUR
PRAKTISCHE CHEMIE, CHEMIKER-ZEITUNG
CONTINUES: CHEMIKER-ZEITUNG/CHEMISCHE APPARATUR
TP1.C46
93.JAHRG. (1969)-115.JAHRG. (1991)

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CONTINUED BY: CHEMIKER-ZEITUNG/CHEMISCHE APPARATURE
TP1.C46
2.JAHRG.(1878)-82.JAHRG.(1958)

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CONTINUES: CHEMIKER ZEITUNG
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TP1.C46
83.JAHRG.(1959)-92.JAHRG.(1968)

CHEMISCH-METALLURGISCHE ZEITSCHRIFT. METALLBOERSE

CONTINUED BY: METALL-WOCHE
TN3.M3
V.21 (1931)-V.25 (1935)

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TP1.C461
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QD1.C66
1.JAHRG.(1914)-28.JAHRG.(1941)

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CONTINUES: BERICHTE DER DEUTSCHEN CHEMISCHEN GESELLSCHAFT
MERGED WITH: RECUEIL DES TRAVAUX CHIMIQUE DES PAYS-BAS, TO FORM:
CHEMISCHE/RECUEIL

QD1.D4

80.JAHRG. (1947)-129.JAHRG. (1996)

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V.130 (1997)-

CHEMISCHE FABRIK

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1.JAHRG.(1928)-16.JAHRG (1943)

CHEMISCHE INDUSTRIE

TP1.C48
1.JAHRG. (1878)-67.JAHR.(1944)

CHEMISCHE INDUSTRIE: ZEITSCHRIFT FUER DIE DEUTSCHE CHEMIEWIRTSCHAFT

TP1.C438
1.JAHRG.(1949)-33.JAHRG.(1981)

- CHEMISCHE NOVITAETEN** Z5523.C45
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- CHEMISCHE TECHNIK** TP1.C45
3.JAHRG. (1951)- INC.
- CHEMISCHE TECHNISCHE REICHSANSTALT. JAHRESBERICHT** TP1.B4
1 (1920)-10 (1932)
- CHEMISTRY**
CONTINUES: CHEMISTRY LEAFLET
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V.37 (1964)-V.52 (1979); V.37 (1964)-V.52 (1979) M
- CHEMISTRY** QD1.C742
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—CHINESE CHEMICAL SOCIETY—
- CHEMISTRY: A EUROPEAN JOURNAL** QD1.C58
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- CHEMISTRY AND INDUSTRY**
CONTINUES: CHEMISTRY AND INDUSTRY REVIEW
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- CHEMISTRY AND INDUSTRY REVIEW**
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- CHEMISTRY AND PHYSICS OF CARBON** QD181.C1C45
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- CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS**
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TP315.C35
V.20 (1984)-
- CHEMISTRY IN AUSTRALIA**
CONTINUES: PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE
TP1.A883
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- CHEMISTRY IN BRITAIN** QD1.C743
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- CHEMISTRY IN CANADA**
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TP1.C57
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- CHEMISTRY INTERNATIONAL**
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- CHEMISTRY LETTERS** QD1.C744
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- CHEMISTRY OF MATERIALS** TA401.C43
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- CHEMOSPHERE** QH540.C48
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- CHEMTECH** TP1.I612
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- CHI LIANG HSUEH PAO SEE ACTA METROLOGICA SINICA = CHI LIANG HSUEH PAO**
- CHIEF FIRE EXECUTIVE** FRIS
V.1 (1986)-1989
- CHILTON'S AUTOMOTIVE INDUSTRIES SEE AUTOMOTIVE INDUSTRIES**
- CHILTON'S INSTRUMENTS AND CONTROL SYSTEMS**
CONTINUES: INSTRUMENTS AND CONTROL SYSTEMS
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TA165.A2
V.50: NO.6 (1977)-V.56: NO.5 (1983) INC.
- CHIMIA** TP1.C64
V.1 (1947)-
- CHIMICA E L'INDUSTRIA**
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QD71.C45

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CHIMIE ET INDUSTRIE

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TP1.S55

V.1 (1918)-V.95 (1966)

CHIMIE ET INDUSTRIE, GENIE CHIMIQUE

FORMED BY THE UNION OF: CHIMIE ET INDUSTRIE, AND: GENIE CHIMIQUE

TP1.S55

V.95 (1966)-V.106 (1973)

CHINA METROLOGY = CHUNG-KUO CHI LIANG

QC81.C45

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CHINA SCIENCE AND TECHNOLOGY ABSTRACTS. SERIES I: MATHEMATICS, ASTRONOMY, PHYSICS

Q1.C45

V.2 (1981)-V.8 (1987) REF/ABSTRACTS

CHINA SCIENCE AND TECHNOLOGY ABSTRACTS. SERIES II: CHEMISTRY, EARTH SCIENCES, ENERGY SOURCES

Q1.C455

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CHINA SCIENCE AND TECHNOLOGY ABSTRACTS. SERIES III: INDUSTRIAL TECHNOLOGY

Q1.C46

V.5 (1984)-V.8 (1987) REF/ABSTRACTS

CHINESE ANNALS OF MATHEMATICS. SERIES B

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QA1.C45

V.2 (1981)-

CHINESE JOURNAL OF PHYSICS (1965-1966)

CONTINUES: ACTA PHYSICA SINICA

QC1.C5

V.21 (1965)-V.22 (1966)

CHINESE MATHEMATICS

TRANSLATION OF: ACTA MATHEMATICA SINICA

QA1.C48

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TRANSLATION OF ARTICLES FROM MAJOR CHINESE PHYSICS AND ASTRONOMY JOURNALS

QC1.C523

V.2 (1982)-V.10 (1990); V.1 (1981)- CPM

CHINESE PHYSICS. LASERS

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QC1.C53

V.2 (1985)-

CHINESE SCIENCE ABSTRACTS. PART A

Q1.C42

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Q1.C44

V.1 (1982)-V.8 (1989) ABSTRACTS

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QD473.C5

V.1 (1989)-V.2 (1990)

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PN4700.C57

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CHROMATOGRAPHIA

QD117.C5C47

V.3 (1970)-

CHROMATOGRAPHIC REVIEWS

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QD271.C55

V.1 (1959)-V.15 (1979)

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CURRENT TWELVE MONTHS - SEL PER

CHRONIQUE DE L'U.G.I.

QC801.I5

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CHRONOMETER-WETTBEWERB PRUEFUNG IN DER DEUTSCHEN SEEWARTE. BERICHT SEE DEUTSCHEN SEEWARTE ABGEHALTENE WETTBEWERB-PRUEFUNG VON MARINE-CHRONOMETERN. BERICHT

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CHUO KEIRYO KENKEIJO HOKOKU SEE REPORT OF THE CENTRAL

INSTITUTE OF WEIGHTS AND MEASURES (JAPAN)

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V.1 (1943)-V.7 (1947)

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TH7700.J6
V.1 (1982)-V.8 (1989)

CIME: COMPUTERS IN MECHANICAL ENGINEERING SEE COMPUTERS IN MECHANICAL ENGINEERING

CIMENT

TP875.C42
V.26 (1921)-V.41 (1936)

CIMENTS, BETONS, PLATRES, CHAUX

CONTINUES: REVUE DES MATERIAUX DE CONSTRUCTION ET DE TRAVAUX PUBLICS
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CIRCULARS OF THE ELECTROTECHNICAL LABORATORY

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CIRP ANNALS ... MANUFACTURING TECHNOLOGY

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KF49.C621
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CITATIONS FOR SERIAL LITERATURE

Z666.C58
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CIVIL ENGINEERING

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—NEW YORK—

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CONTINUED BY: CONSTRUCTION WEEKLY
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TC1.C15
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CIVIL HYDRAULICS AND AERODYNAMICS NOTES AND NEW ENGINEERING LITERATURE SEE CHANNEL

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QC178.C45

V.1 (1984)-

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- COBALT**
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- CODATA BULLETIN**
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- COLLEGIUM**
TS940.C61
V.7 (1908)-1943 INC.
- COLLEGIUM. THE JOURNAL OF THE INTERNATIONAL ASSOCIATION OF LEATHER TRADES CHEMISTS (LONDON ED.)**
TS940.S6
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- COLLOID AND POLYMER SCIENCE**
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QD549.K92
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- COLLOID JOURNAL**
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QD549.K9251
V.20 (1958)-V.24 (1962)
- COLLOID JOURNAL OF THE RUSSIAN ACADEMY OF SCIENCES = KOLLOIDNYI ZHURNAL**
CONTINUES: COLLOID JOURNAL OF THE USSR
QD549.K9252
V.53:NO.6 (1991)-
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QD549.K9251
V.25 (1963)-V.53: NO.5 (1991)
- COLLOIDS AND SURFACES. A: PHYSICO-CHEMICAL AND ENGINEERING ASPECTS**
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QD549.C631
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- COLLOIDS AND SURFACES. B: BIOINTERFACES**
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QD549.C632
V.1 (1993)-
- COLLOID SYMPOSIUM MONOGRAPH**
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QD549.C6
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- COLLOIDS AND SURFACES**
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QD549.C63
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- COLLOQUE DE PHYSIQUE**
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QC1.J818
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- COLOR TRADE JOURNAL**
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TP890.C6
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- COLOR TRADE JOURNAL AND TEXTILE CHEMIST**
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- COLORADO SCHOOL OF MINES QUARTERLY**
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TN1.C8
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- COLORADO SCHOOL OF MINES QUARTERLY REVIEW OF ENGINEERING, SCIENCE, EDUCATION AND RESEARCH**
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- COMBUSTION AND FLAME**
QD516.C613
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V.1 (1957)-
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TRANSLATION OF: FIZIKA GORENIYA I VZRYVA
QD516.F5813
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- COMBUSTION SCIENCE AND TECHNOLOGY**
CONTINUES: PYRODYNAMICS
QD516.C616
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COMBUSTION TOXICOLOGY
CONTINUED BY: JOURNAL OF COMBUSTION TOXICOLOGY
FRIS
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COMISION NACIONAL DE ENERGIA NUCLEAR (MEXICO). PUBLICACION
QC770.M4
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T175.C59
1 (1917)-60 (1927)

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COMITE CONSULTATIF D'ELECTRICITE. RAPPORT
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COMITE CONSULTATIF DES UNITES. RAPPORT
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COMITE CONSULTATIF POUR LA DEFINITION DE LA SECOND. RAPPORT
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IONISANTS. RAPPORT**
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COMMERCIAL STANDARD
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QC81.I24
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COMMUNICATION ENGINEERING
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TK5101.C66
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VAN DE RUBBER-STICHING = COMMUNICATIONS OF THE RUBBER FOUNDATION

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TK6540.C65

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COMMUNICATIONS IN APPLIED NUMERICAL METHODS
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COMMUNICATIONS IN NUMERICAL METHODS IN ENGINEERING
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QA276.A1C652

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COMMUNICATIONS IN STATISTICS: STOCHASTIC MODELS
QA276.A1C654

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QA276.A1C653

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COMMUNICATIONS OF THE ACM
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QA76.A78

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COMMUNICATIONS ON APPLIED MATHEMATICS
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V.50 (1931)-V.82 (1963)

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ELECTRICAL ENGINEERING TRANSACTIONS
CONTINUES IN PART: ELECTRICAL AND MECHANICAL ENGINEERING TRANSACTIONS
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TK1.E51
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Q184.N582
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ENGINEERING FOUNDATION. PUBLICATIONS
TA1.E582
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QD1.I8815

V.1 (1920)-V.26 (1971)

INTERNATIONALE ELEKTRONISCHE RUNDSCHAU

CONTINUES: ELEKTRONISCHE RUNDSCHAU
CONTINUED BY: NACHRICHTEN ELEKTRONIK

QC501.F8

V.17 (1963)-V.29 (1975)

INTERNATIONALE MATHEMATISCHE NACHRICHTEN

QA1.I88

NO.7 (1953)-NO.128 (1981)

INTERNET REFERENCE SERVICES QUARTERLY

Z674.75.I58I58

V.2 (1997)-

INTERNET RESEARCH

CONTINUES: ELECTRONIC NETWORKING

TK5105.5.I62

V.3 (1993)-

INTERNET WORLD

CONTINUES: RESEARCH AND EDUCATION NETWORKING

TK5105.875.I57I58

V.3:NO.7 (1992)-

INTERPERSONAL COMPUTING AND TECHNOLOGY [COMPUTER FILE] : IPCT

Z286.E43I58

V.2:NO.2 (1994)-

INVENTIONES MATHEMATICAE

QA1.I884

V.7 (1969)-V.62 (1980)

INVERSE PROBLEMS

QC20.7.D52I68

V.1 (1985)-

INZHENERNO-FIZICHESKII ZHURNAL

TA4.I83

T.4 (1961)-T.29 (1975)

INZHENERNO-FIZICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE JOURNAL OF ENGINEERING PHYSICS

ION EXCHANGE

MERGED WITH: SOLVENT EXTRACTION REVIEWS, TO FORM: ION EXCHANGE AND SOLVENT EXTRACTION

QD561.I58

V.1 (1966)-V.2 (1969)

ION EXCHANGE AND SOLVENT EXTRACTION

FORMED BY THE UNION OF: SOLVENT EXTRACTION REVIEWS, AND: ION EXCHANGE

QD561.I58

V.3 (1973)-

IPCR CYCLOTRON PROGRESS REPORT

CONTINUED BY: RIKEN ACCELERATOR PROGRESS REPORT

QC789.J3R54

V.1 (1967)-V.13 (1979)

IQSY NOTES

QB520.I18

NO.1 (1963)-NO.21 (1967)

IRE CONVENTION RECORD

CONTINUES: CONVENTION RECORD OF THE IRE
CONTINUED BY: IRE NATIONAL CONVENTION RECORD

TK7800.I52

1955-1956

IRE INTERNATIONAL CONVENTION RECORD

CONTINUES: IRE NATIONAL CONVENTION RECORD
CONTINUED BY: IEEE INTERNATIONAL CONVENTION RECORD

TK7800.I52

V.8 (1960)-V.10 (1962)

IRE NATIONAL CONVENTION RECORD

CONTINUES: IRE CONVENTION RECORD
CONTINUED BY: IRE INTERNATIONAL CONVENTION RECORD

TK7800.I52

1957-1959

IRE TRANSACTIONS ON ULTRASONICS ENGINEERING

CONTINUES: TRANSACTIONS OF THE IRE PROFESSIONAL GROUP ON ULTRASONICS ENGINEERING

CONTINUED BY: IEEE TRANSACTIONS ON ULTRASONICS ENGINEERING

QC244.I53

V.9 (1962)

IRE WESCON CONVENTION RECORD

CONTINUED BY: WESCON CONVENTION RECORD

TK7800.I53

1957-1960

IRI TRANSACTIONS SEE TRANSACTIONS OF THE INSTITUTION OF THE RUBBER INDUSTRY

IRON AND STEEL

CONTINUES: IRON AND STEEL INDUSTRY
CONTINUED BY: IRON AND STEEL INTERNATIONAL

TS300.I62

V.12 (1939)-V.46 (1973)

IRON AND STEEL ENGINEER

TS300.I63

V.2 (1925)-V.65 (1988), CURRENT FIVE YEARS

- IRON AND STEEL INDUSTRY**
CONTINUED BY: IRON AND STEEL
TS300.162
V.1 (1927)-V.11 (1938)
- IRON AND STEEL INSTITUTE. BIBLIOGRAPHICAL SERIES**
Z6331.I72
NO.1 (1936)-NO.10 (1944)
- IRON AND STEEL INSTITUTE. INDEX TO PUBLICATIONS**
TS300.17
1941-1970
- IRON AND STEEL INSTITUTE TRANSACTIONS**
CONTINUED BY: JOURNAL OF THE IRON AND STEEL INSTITUTE
TS300.17
1869/70-
- ISA CONFERENCE PROCEEDINGS SEE ADVANCES IN INSTRUMENTATION**
- ISA JOURNAL**
CONTINUED BY: INSTRUMENTATION TECHNOLOGY
Q184.I52
V.1 (1954)-V.13 (1966)
- ISA TRANSACTIONS**
Q184.I521
V.1 (1962)-
- ISI BULLETIN (INDIAN STANDARDS INSTITUTION)**
HD62.I5
V.1 (1949)-V.39: NO.3 (1987)
- ISIJ INTERNATIONAL**
CONTINUES: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN
TA401.I18
V.29 (1989)-
- ISIS**
Q1.I7
V.48 (1947)-; V.1 (1913)-V.50 (1959) M
- ISKUSSTVENNYE SPUTNIKI ZEMLI (ENGLISH TRANSLATION) SEE
ARTIFICIAL EARTH SATELLITES**
- ISO BULLETIN**
TS9.A115613
V.1 (1970)-V.8 (1977)
- ISO JOURNAL**
CONTINUED BY: ISO BULLETIN
QC100.I51
NO.1 (1948)-NO.154 (1969)
- ISOTOPE GEOSCIENCE**
QE501.4.N9I8
1983-V.15 (1992)
VOL. NUMBERING IS NOT CONSISTENT
- ISOTOPENPRAXIS**
QD466.I75
1.JAHRG.(1965)-9.JAHRG.(1973)
- ISR: INTERDISCIPLINARY SCIENCE REVIEWS SEE INTERDISCIPLINARY SCIENCE REVIEWS**
- ISRAEL JOURNAL OF CHEMISTRY**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION A: CHEMISTRY
QD1.I927
V.1 (1963)-
- ISRAEL JOURNAL OF EARTH SCIENCES**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION G: GEO-SCIENCES
QE318.A3
V.24 (1975)-
- ISRAEL JOURNAL OF MATHEMATICS**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION F: MATHEMATICS AND PHYSICS
QA1.I91
V.1 (1963)-
- ISRAEL JOURNAL OF TECHNOLOGY**
CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL.
SECTION C: TECHNOLOGY
T4.I8
V.1 (1963)-V.25 (1989)
- ISSUES IN ENGINEERING**
CONTINUES: ENGINEERING ISSUES
CONTINUED BY: JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING
TA1.A52
V.105 (1979)-V.108 (1982)
- ISSUES IN NASA PROGRAM AND PROJECT MANAGEMENT**
TL521.3.I87
SELECTED VOLUMES
- ISSUES IN SCIENCE AND TECHNOLOGY**
T1.I8
V.1 (1984)-
- ISSUES IN SCIENCE AND TECHNOLOGY LIBRARIANSHIP [COMPUTER FILE]**
(1991:DEC.)-
Z671.I87
- ISTANBUL. UNIVERSITE. FEN FAKULTESI MECMAUSI. REVUE A: MATEMATIK, FIZIK, KIMYA**
Q69.I77
V.16 (1951)-V.26 (1961)
- ITALY. ISTITUTO SUPERIORE DI SANITA LABORATORI DI FISICA RISTAMPA**
7 (1963-1974)
- ITALY. MINISTERO DELL'AERONAUTICA. NOTIZIARIO TECNICO DI AERONAUTICA**
CONTINUED BY: AEROTECNICA
TL504.I82
V.1 (1923)-1930
- ITALY. MINISTERO DELL'AERONAUTICA. RENDICONTI TECNICI**
TL504.I822
V.1 (1911)-V.15 (1927)

ITL BULLETIN

QC100.U5185

JAN. 1997-

IUGG CHRONICLE SEE CHRONIQUE DE L'U.G.G.I.

IUPAC INFORMATION BULLETIN SEE INFORMATION BULLETIN
(INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY)

IVA: TIDSKRIFT FOER TEKNISK-VETENSKAPLIG FORSKNING

CONTINUED BY: TVF TEKNISK VETENSKAPLIG FORSKNING

T4.I432

V.1 (1930)-V.28 (1957)

IVA : TIDSKRIFT FOR TEKNISKVETENSKAPLIG FORSKNING (1971)

CONTINUES: TVF : TEKNISK-VETENSKAPLIG FORSKNING

T4.I432

V.42 (1971)-V.47 (1974)

IZMERITELNAIA TEKHNIKA

TJ1313.I9

1955-1973 INC.

IZMERITELNAIA TEKHNIKA (ENGLISH TRANSLATION) SEE MEASUREMENT TECHNIQUES

IZVESTIIA AKADEMII NAUK. SERIIA FIZICHESKAIA

CONTINUES: IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA

QC1.A361

T.56:NO.2 (1992)-

IZVESTIIA AKADEMII NAUK. SERIIA KHIMICHESKAIA

CONTINUES: IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA

QD1.A3451

NO.2 (1992)-

IZVESTIIA AKADEMII NAUK SSSR. METALLY

CONTINUES: IZVESTIIA. METALLURGIIA I GORNOE DELO

CONTINUED BY: METALLY

TN4.A33

NO.1 (1965)-NO.3 (1991)

IZVESTIIA AKADEMII NAUK SSSR. METALLY (ENGLISH TRANSLATION) SEE
RUSSIAN METALLURGY

IZVESTIIA AKADEMII NAUK SSSR. OTDELENIE KHIMICHESKIKH NAUK

CONTINUED BY: IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA

QD1.A345

1936-1963

IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA (ENGLISH TRANSLATION) SEE
BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL SERIES

IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA

CONTINUES: IZVESTIIA AKADEMII NAUK SSSR. OTDELENIE KHIMICHESKAIA

CONTINUED BY: IZVESTIIA AKADEMII NAUK. SERIIA KHIMICHESKAIA

QD1.A345

1963-1975, 1981-1992

IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA (ENGLISH TRANSLATION) SEE
BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF CHEMICAL
SCIENCE

IZVESTIIA AKADEMII NAUK SSSR. SERIIA MATEMATICHESKAIA

QA1.A35

V.8 (1944)-V.39 (1975) INC.

IZVESTIIA AKADEMII NAUK SSSR. TEKHNICHESKAIA KIBERNETIKA

Q300.A3

1963-

IZVESTIIA ELEKTROPROMYSHLENNOSTI SLABOGO TOKA

TK4.I9

1934-1937

IZVESTIIA FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA

QC1.A35

T.1 (1922)-T.3 (1930)

IZVESTIIA INSTITUTA FIZIKO-KHIMICHESKOGO ANALIZA, AKADEMIIA NAUK SSSR

QD71.L4

V.1 (1919)-V.13 (1940)

IZVESTIIA INSTITUTA PO IZUCHENIYU PLATINY I DRUGIKH
BLAGORODNYKH METALLOV, AKADEMIIA NAUK SSSR

QD172.P8A3

NO.1 (1920)-NO.12 (1935)

IZVESTIIA. METALLURGIIA I GORNOE DELO

CONTINUES: IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I

GORNOE DELO

CONTINUED BY: IZVESTIIA AKADEMII NAUK SSSR. METALLY

TN4.A33

NO.4 (1963)-1964

IZVESTIIA. MATHEMATICS

CONTINUES: MATHEMATICS OF THE USSR: IZVESTIIA

QA1.A352

V.55 (1993)-

IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK, ENERGETIKA I AVTOMATIKA
CONTINUES: IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK
TJ4.582
1960-1962

ISVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIJA I GORNOE DELO
CONTINUES: IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIJA I TOPLIVO
CONTINUED BY: IZVESTIJA. METALLURGIJA I GORNOE DELO
TN4.A33
1963

IZVESTIJA, OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIJA I TOPLIVO
TN4.A33
1960-1962

IZVESTIJA, RUSSIAN ACADEMY OF SCIENCES. PHYSICS OF THE SOLID EARTH
CONTINUES: IZVESTIJA AKADEMII NAUK SSSR. PHYSICS OF THE SOLID EARTH
QC801.A3573
V.28 (1992)-

IZVESTIJA SEKTORA PLATING I DRUGIKH BLAGORODNYKH METALLOV,
INSTITUT OBSHCHIE I NEORGANICHESKOGOI KHIMII, AKADEMIIA NAUK SSSR
CONTINUED BY: ZHURNAL NEORGANICHESKOI KHIMII
QD172.P8A3
NO.13 (1936)-NO.19 (1943), NO.26 (1951)-NO.32 (1955)

IZVESTIJA VSESOYUZNOGO NAUCHO-ISSLEDOVATEL'SKOGO INSTITUTA GIDROTEKHNIKI
TC1.L4
V.1 (1931)-V.19 (1936)

IZVESTIJA VYSSHIKH UCHEBNYKH ZAVEDENII. CHERNAIA METALLURGIJA
TS300.I95
V.9 (1967)-

IZVESTIJA VYSSHIKH UCHEBNYKH ZAVEDENII. TSVETNAIA METALLURGI SEE SOVIET
NON-FERROUS METALS RESEARCH

IZVESTIJA AKADEMII NAUK LATVIJSKOJ SSR. SERIJA FIZIKO-TEHNICHESKIH NAUK SEE
LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS, FIZIKAS UN TEHNISKO ZINATNU SERIJA

IZVESTIJA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS
QC801.A356
V.1 (1965)-V.24 (1989)

IZVESTIJA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH
CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR.
GEOPHYSICS SERIES
CONTINUED BY: IZVESTIJA, RUSSIAN ACADEMY OF SCIENCES. PHYSICS OF THE SOLID
EARTH
QC801.A3573
1965-V.12 (1976), V.14 (1978)-V.28 (1991)

JAHRBUCH DER AKADEMIE DER WISSENSCHAFTEN IN GOTTINGEN
CONTINUES: NACHRICHTEN VON DER GESELLSCHAFT DER WISSENSCHAFTEN
ZU GOETTINGEN
AS182.G821
1939/40- INC.

JAHRBUCH DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN
CONTINUED BY: JAHRBUCH DER AKADEMIE DER WISSENSCHAFTEN DER DDR
AS182.B345
1957-1969

JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT
CONTINUES: JAHRBUCH DER WISSENSCHAFTLICHEN GESELLSCHAFT FUER
LUFT UND RAUMFAHRT
TL503.W5
1968-1971

JAHRBUCH DER DEUTSCHEN LUFTFAHRTFORSCHUNG
TL503.D37
1926-1933

JAHRBUCH DER ELEKTROTECHNIK
ABSORBED BY: TECHNISCHE ZEITSCHRIFTENSCHAU
TK3.J25
1.JAHRG.(1912)-16.JAHRG.(1927)

JAHRBUCH DER OESTERREICHISCHEN WISSENSCHAFT
CONTINUED BY: HANDBUCH DER OESTERREICHISCHEN WISSENSCHAFT
Q9.O4
1.JAHRG.(1947/48)-4.JAHRG.(1957/58)

JAHRBUCH DER RADIOAKTIVITAET UND ELEKTRONIK
ABSORBED BY: PHYSIKALISCHE ZEITSCHRIFT
QC1.J2
BD.1 (1904)-BD.20 (1923)

JAHRBUCH DER SCHIFFBAUTECHNISCHEN GESELLSCHAFT
VM3.S3
V.10 (1909)-V.66 (1972)

JAHRBUCH DER WISSENSCHAFTLICHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT
CONTINUED BY: JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT UND
RAUMFAHRT
TL503.W5
1962-1967

JAHREBUCH DES FORSCHUNGS-INSTITUTS DER ALLGEMEINEN
ELEKTRICITÄTS-GESELLSCHAFT

TK3.A45

V.1 (1928)-V.8 (1941)

JAHREBUCH FUER DAS EISENHUTTENWESEN
SUPPLEMENT TO: STAHL UND EISEN

TS300.J3

1. JAHRG. (1900)-5. JAHRG. (1904)

JAHREBUCH UEBER DIE FORTSCHRITTE DER MATHEMATIK

QA1.J4

BD.1 (1868)-BD.68 (1942)

JAHRESBERICHT DER DEUTSCHEN MATHEMATIKER-VEREINIGUNG

QA1.D4

BD.55 (1951)-BD.89 (1987)

JAHRESBERICHT. PHYSIKALISCH-TECHNISCHE BUNDESANSTALT

QC47.G33P53

1971-

JAHRESBERICHT UEBER DIE FORTSCHRITTE DER CHEMIE UND VERWANDTER
TEILE ANDERER WISSENSCHAFTEN

QD1.J6

1857-1910

JAHRESBERICHT UEBER DIE LEISTUNGEN DER CHEMISCHEN TECHNOLOGIE

TP1.J2

V.11 (1865)-V.76 (1930)

JAMA: JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION

R11.J75

CURRENT TWELVE MONTHES

JAOCS SEE JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY

JAPAN ANALYST SEE BUNSEKI KAGAKU

JAPAN INDUSTRIAL AND TECHNOLOGICAL BULLETIN

CONTINUED BY: NEW TECHNOLOGY JAPAN

T1.J25

V.11 (1983)-V.14: NO.1 (1986: APR.)

JAPAN INSTITUTE OF METALS. JOURNAL SEE NIPPON KINZOKU GAKKAISHI

JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS. PROCEEDINGS SEE
PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS

JAPAN SCIENCE REVIEW. ENGINEERING SCIENCES

CONTINUED BY: JAPAN SCIENCE REVIEW. MECHANICAL AND ELECTRICAL ENGINEER-
ING

TA1.J6

V.1 (1949/50)-V.2 (1951/52)

JAPAN SCIENCE REVIEW. MINING AND METALLURGY

TN4.J3

V.1 (1957)-V.2 (1959)

JAPANESE JOURNAL OF APPLIED PHYSICS

SPLIT INTO PARTS 1 AND 2

TA4.J28

V.1 (1962)-V.20 (1981)

JAPANESE JOURNAL OF APPLIED PHYSICS. PART 1: REGULAR PAPERS AND
SHORT NOTES

CONTINUES IN PART: JAPANESE JOURNAL OF APPLIED PHYSICS

TA4.J281

V.21 (1982)-

JAPANESE JOURNAL OF APPLIED PHYSICS. PART 2: LETTERS

CONTINUES IN PART: JAPANESE JOURNAL OF APPLIED PHYSICS

TA4.J282

V.21 (1982)-

JAPANESE JOURNAL OF ASTRONOMY AND GEOPHYSICS

QB1.J3

V.1 (1922)-V.21 (1947)

JAPANESE JOURNAL OF CHEMISTRY. TRANSACTIONS AND ABSTRACTS

QD1.J63

V.1 (1922)-V.4: NO.1 (1929)

JAPANESE JOURNAL OF MATHEMATICS. NEW SERIES

QA1.J45

V.1 (1924)-V.31 (1961) , V.32 (1962)-

JAPANESE JOURNAL OF PHYSICS

QC1.J3

V.1 (1922)-V.14 (1942)

JAPANESE JOURNAL OF TRIBOLOGY

TRANSLATION OF: TARAIBORQJISUTO

TJ1075.J36

V.35 (1990)-

JAPANESE TECHNICAL LITERATURE BULLETIN

T10.65.J3J3
CURRENT TWO YEARS

JAPCA

CONTINUES: JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION
CONTINUED BY: JOURNAL OF THE AIR AND WASTE MANAGEMENT ASSOCIATION
TD883.A552
V.37 (1987)-V.39 (1989)

JASA. JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION SEE JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION

JASIS SEE JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE

JCT: JOURNAL OF COATINGS TECHNOLOGY

CONTINUES: JOURNAL OF PAINT TECHNOLOGY
TP934.F44
V.48 (1976)-V.50 (1978), V.56 (1984)-

JEE: JOURNAL OF ELECTRONIC ENGINEERING

CONTINUES: JEE: JAPAN ELECTRONIC ENGINEERING
TK7800.J65
NO.98 (1975)-

JENA REVIEW

CONTINUED IN PART BY: ZEISS INFORMATION WITH JENA REVIEW
QC350.J4
V.1 (1956)-V.36: NO.3 (1991)

JENAER JAHRBUCH. WISSENSCHAFTLICHE VEROEFFENTLICHUNGEN DES ZEISSWERKE

QC371.J4
BD.1 (1950)-1967

JENAER RUNDSCHAU

CONTINUED IN PART BY: ZEISS INFORMATION MIT JENAER RUNDSCHAU
QC350.J41
1..JAHRG. (1956)-36.JAHRG. (1991)

JERNKONTORETS ANNALER

CONTINUED BY: JKA. JERNKONTORETS ANNALER
TN4.J47
V.113 (1929)-V.155 (1971)

JET PROPULSION

CONTINUES: JOURNAL OF THE AMERICAN ROCKET SOCIETY
CONTINUED BY: ARS JOURNAL
TL780.A613
V.24 (1954)-V.28 (1958)

JETP LETTERS

TRANSLATION OF: PISMA V ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
QC1.J18
V.1 (1965)- SEL PER; V.14 (1971)- CPM

JGR. JOURNAL OF GEOPHYSICAL RESEARCH SEE JOURNAL OF GEOPHYSICAL RESEARCH

JMR ABSTRACTS

TA401.J6775
V.7 (1992)-V.9 (1994) REF/ABSTRACTS

JNMM: JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT

CONTINUES: NUCLEAR MATERIALS MANAGEMENT
TK9185.A1J18
V.15 (1986)-

JOCCA SEE JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION

JOHNS HOPKINS APL TECHNICAL DIGEST

QC1.J55
V.1 (1980)-

JOINING AND MATERIALS

CONTINUES: METAL CONSTRUCTION
TS227.A1J64
V.1 (1988)-V.2: NO.8 (1989: AUG.)

JOM (1975-1976)

CONTINUES: JOURNAL OF METALS
CHANGED BACK TO: JOURNAL OF METALS
TN1.A513
V.27 (1975)-V.28 (1976)

JOM (1989-)

CONTINUES: JOURNAL OF METALS
TN1.A513
V.41 (1989)-

JOURNAL - AMERICAN WATER WORKS ASSOCIATION

TD201.J55
V.66 (1974)-V.88 (1996)

JOURNAL AND PROCEEDINGS - AUSTRALIAN CHEMICAL INSTITUTE

CONTINUED BY: JOURNAL AND PROCEEDINGS - ROYAL AUSTRALIAN CHEMICAL INSTITUTE
TP1.A883
V.1 (1934)-V.15 (1948)

JOURNAL AND PROCEEDINGS - ROYAL AUSTRALIAN CHEMICAL INSTITUTE

CONTINUES: JOURNAL AND PROCEEDINGS - AUSTRALIAN CHEMICAL INSTITUTE
CONTINUED BY: PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE
TP1.A883
V.16 (1949)-V.17 (1950)

JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS
CONTINUES: JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS
CONTINUED BY: JOURNAL OF AOAC INTERNATIONAL
S583.A7
V.49 (1966)-V.74 (1991)

JOURNAL D'ANALYSE MATHÉMATIQUE
QA1.J61
V.1 (1951)-V.24 (1971)

JOURNAL DE CHIMIE PHYSIQUE ET DE PHYSIOCHIMIE BIOLOGIQUE
QD1.J69
T.1 (1903)-

JOURNAL DE L'ÉCOLE POLYTECHNIQUE (PARIS)
QA1.P19
SER.2, V.13 (1909)-V.34, SER.3, V.1-V.11 (1939)

JOURNAL DE MATHÉMATIQUES PURES ET APPLIQUÉES
CONTINUES: ANNALES DE MATHÉMATIQUES PURES ET APPLIQUÉES
QA1.J9
T.6 (1906)-

JOURNAL DE MÉCANIQUE
MERGED WITH: JOURNAL DE MÉCANIQUE APPLIQUÉE, TO FORM: JOURNAL
DE MÉCANIQUE THÉORIQUE ET APPLIQUÉE
QA801.J6
V.1 (1962)-V.20 (1981) INC.

JOURNAL DE MÉCANIQUE ET DE PHYSIQUE DE L'ATMOSPHÈRE
CONTINUES: JOURNAL SCIENTIFIQUE DE LA MÉTÉOROLOGIE
QC851.J6
V.1 (1959)-V.6 (1964)

**JOURNAL DE MÉCANIQUE THÉORIQUE ET APPLIQUÉE FORMED BY THE
UNION OF: JOURNAL DE MÉCANIQUE, AND: JOURNAL DE MÉCANIQUE APPLIQUÉE**
CONTINUED BY: EUROPEAN JOURNAL OF MECHANICS. PARTS A AND B
QA801.J62
V.1 (1982)-V.7 (1988)

JOURNAL DE MICROSCOPIE
CONTINUED BY: JOURNAL DE MICROSCOPIE ET DE BIOLOGIE CELLULAIRE ET
DE SPECTROSCOPIE ÉLECTRONIQUE
QH201.J6
V.1 (1962)-V.21 (1974)

JOURNAL DE MICROSCOPIE ET DE BIOLOGIE CELLULAIRE
CONTINUES: JOURNAL DE MICROSCOPIE
CONTINUED BY: BIOLOGIE CELLULAIRE
QH201.J6
V.22 (1975)-V.27 (1976)

JOURNAL DE MICROSCOPIE ET DE SPECTROSCOPIE ÉLECTRONIQUES
CONTINUES: JOURNAL DE MICROSCOPIE
CONTINUED BY: MICROSCOPY, MICROANALYSIS, MICROSTRUCTURES
QH212.E4J6
V.1 (1976)-V.14 (1989)

JOURNAL DE PHYSIQUE
CONTINUES: JOURNAL DE PHYSIQUE ET LE RADIUM
CONTINUED BY: ITS PARTS: I, II, III,
QC1.J8
V.24 (1963)- V.51 (1990)

JOURNAL DE PHYSIQUE. I
CONTINUES: JOURNAL DE PHYSIQUE
QC1.J822
V.1 (1991)-

JOURNAL DE PHYSIQUE. II
CONTINUES: JOURNAL DE PHYSIQUE
QC1.J824
V.1 (1991)-

JOURNAL DE PHYSIQUE. III
CONTINUES: REVUE DE PHYSIQUE APPLIQUÉE
QC1.J826
V.1 (1991)-

JOURNAL DE PHYSIQUE. IV
CONTINUES: COLLOQUE DE PHYSIQUE
QC1.J828
V.1 (1991)-

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QC1.J81
1966-T.49 (1988)

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FORMED BY THE UNION OF: JOURNAL DE PHYSIQUE THÉORIQUE ET APPLIQUÉE,
AND: RADIUM
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DROPPED SERIES DESIGNATION AFTER SER.8, V.10 (1949)
QC1.J8
SER.6, V.1 (1920)-SER.8, V.23 (1962)

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SER.6, V.1 (1920)-SER.8, V.10 (1949)

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QC1.J815
T.35 (1974)-T.46 (1985)

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MERGED WITH: RADIUM, TO FORM: JOURNAL DE PHYSIQUE ET LE RADIUM
QC1.J8
V.1 (1872)-SER.5, V.9 (1919)

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QC1.J6
V.1 (1947)-V.14 (1965)

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TK2.J62
V.1 (1934)-V.19 (1952)

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QC1.J6
V.1 (1947)-V.14 (1965)

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QA1.J95
BD.1 (1826)-

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CONTINUES: JOURNAL FUER PRAKTISCHE CHEMIE (1834)
SPLIT INTO: JOURNAL FUER PRAKTISCHE CHEMIE (1954); AND,
MAKROMOLEKULARE CHEMIE
QD1.J75
V.1 (1943)-V.2 (1944)
- JOURNAL FUER PRAKTISCHE CHEMIE (1834-1943)**
CONTINUED BY: JOURNAL FUER MAKROMOLEKULARE CHEMIE
QD1.J75
BD.1 (1870)-BD.162 (1943)
- JOURNAL FUER PRAKTISCHE CHEMIE (1954-)**
CONTINUES: JOURNAL FUER MAKROMOLEKULARE CHEMIE
MERGED WITH: CHEMIKER ZEITUNG, TO FORM: JOURNAL FUER PRAKTISCHE CHEMIE,
CHEMIKER-ZEITUNG
QD1.J75
BD.1 (1954)-BD.333 (1991)
- JOURNAL FUER PRAKTISCHE CHEMIE, CHEMIKER-ZEITUNG**
FORMED BY THE UNION OF: JOURNAL FUER PRAKTISCHE CHEMIE, AND CHEMIKER
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QD1.J751
BD.334 (1992)-
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V.1 (1982)-
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V.1 (1969)-V.53 (1995)
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V.6 (1975)-
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V.23 (1992)-
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TA1.J59
V.1 (1988)-
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S583.J6
CURRENT TWELVE MONTHS ; V.1 (1953)-V.42 (1994) M
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S566.55.J68
V.2:NO.2 (1996)-
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CONTINUES: JOURNAL OF PROCEEDINGS OF THE AGRICULTURAL ECONOMIC SOCIETY
HD1401.J68
V.25 (1973)-V.74 (1996)
- JOURNAL OF ALGEBRA**
QA1.J64
V.1 (1964)-V.135 (1990)
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V.1 (1980)-

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CONTINUES: JOURNAL OF THE LESS-COMMON METALS
TN1.J71
V.176 (1991)-

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QD1.J8
V.5 (1891)-V.7 (1893)

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QD79.T38J6
V.2 (1980)-

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QD96.A8J6
V.1 (1986)-

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V.1 (1887)-V.4 (1890)

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QD71.Z53
V.6:NO.11: PT.2 (1991)-

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TRANSLATION OF: ZHURNAL ANALITICHESKOI KHIMI
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KHIMI
QD71.Z51
V.15 (1960)-V.46: NO.11: PT.1 (1991)

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RA1221.J68
V.11 (1987)-

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V.75 (1992)-

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BF636.A1J6
V.1 (1968)-V.14 (1981) INC.

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QP501.J66
V.1 (1979)-V.7 (1985)

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TP1.S612
V.1 (1951)-V.20 (1970)

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CONTINUES: JOURNAL OF APPLIED CHEMISTRY
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TP1.S612
V.21 (1971)-V.28 (1978)

JOURNAL OF APPLIED CHEMISTRY OF THE USSR
TRANSLATION OF: ZHURNAL PRIKLADNOI KHIMII
CONTINUED BY: RUSSIAN JOURNAL OF APPLIED CHEMISTRY
V.30 (1957)-V.65 (1992)
TP1.Z64

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QD901.J6
V.3 (1970)-

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TP250.J68
V.1 (1971)-

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TRANSLATION OF: PRIKLADNAIA MATEMATIKA I MEKHANIKA
QA801.P71
V.22 (1958)-V.52 (1988)

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TA1.J61
V.1 (1933)-V.25 (1958) TJ1.A7 ; V.26 (1959)-

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V.7 (1966)-

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V.1 (1979)-V.2 (1982)

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QH201.J6
V.1 (1988)-V.3 (1990)

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CONTINUES: JOURNAL OF APPLIED MICROSCOPY
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V.4 (1991)-V.6 (1993)

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TR1.S76A33
V.2 (1976)-V.9 (1983)

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CONTINUES: PHYSICS
QC1.J83
V.1 (1931)- SEL PER; V.1 (1931)- M/CPM

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QD471.A62
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QC879.6.J68
V.16 (1993)-

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JOURNAL OF FLUIDS ENGINEERING
T1.J6
V.81 (1959)-V.94 (1972)

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QD380.J65
V.1 (1986)-

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TA164.J678
V.2 (1978)

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QP501.J7
V.45 (1920)-V.234 (1959) , V.235 (1960)-

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QH505.J66
V.1 (1973)-V.8 (1980)

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TA164.J68
V.99 (1977)-

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Qp303.J6
V.1 (1968)-V.6 (1973) M; V.7 (1974)-V.20 (1987)
TP1.J605
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R856.A1J6
V.1 (1979)-V.15 (1993)
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QD380.J66
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QD431.A1J5
V.1 (1983)-
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TG300.J65
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QA76.73.C15J68
V.1: NO.4 (1990)-V.6: NO.3 (1995)
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QD320.J65
V.1 (1982)-
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QD501.J6
V.1 (1962)-
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TP1183.F6J6
V.1 (1965)-
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TP1.J61
V.4 (1959)-; V.4 (1959)-V.39 (1994) M
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CONTINUES: JOURNAL OF CRYSTALLOGRAPHIC AND SPECTROSCOPIC RESEARCH
QD901.J621
V.24 (1994)-
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QD1.A495
V.1 (1961)-V.14 (1974); V.1 (1961)-V.14 (1974) M
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QD1.J93
V.1 (1924)-; V.1 (1924)-V.17 (1940) M
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TP1.J605
V.1 (1968)-V.7 (1974)
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QD1.A495
V.15 (1975)-; V.15 (1975)-V.34 (1994) M
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QD1.J94
V.1 (1933)-V.33 (1960), V.34 (1961)- SEL PER; V.1 (1933)- M/CPM
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QD40.J46
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TP1.S6126
V.36 (1986)-
- JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY. BIOTECHNOLOGY**
CONTINUES: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
CHANGED BACK TO: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
TP1.S6124
V.33 (1983)-V.35 (1985)
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CONTINUES: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
CHANGED BACK TO: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
TP1.S6122
V.33 (1983)-V.35 (1985)
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QD501.J78
V.1 (1969)-
- JOURNAL OF CHEMOMETRICS**
QD39.3.M3J68
V.1 (1987)-
- JOURNAL OF CHROMATOGRAPHIC SCIENCE**
CONTINUES: JOURNAL OF GAS CHROMATOGRAPHY
QD271.J66
V.7 (1969)-

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CONTINUED BY: ITS PARTS A AND B
QD271.J65
V.1 (1958)-V.650 (1993)
- JOURNAL OF CHROMATOGRAPHY . A.**
CONTINUES IN PART: JOURNAL OF CHROMATOGRAPHY
QD271.J651
V.652 (1993)-
- JOURNAL OF CHROMATOGRAPHY. B: BIOMEDICAL APPLICATIONS**
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QD271.J652
V.652 (1994)-
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TA1.J624
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QD549.J67
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QD549.J67
V.1 (1946)-V.20 (1965)
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QC495.J65
V.1 (1971)-V.2 (1973)
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QA164.J62
V.10 (1971)-
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QA164.J64
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FRIS
V.3 (1976)-V.9 (1982)
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TA418.9.C6J6
V.1 (1967)-V.13 (1979), V.20 (1986)-
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V.1 (1997)-
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TA418.9.C6C6
V.7 (1985)-
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QA1.J955
V.4 (1978)-V.28 (1989)
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QD39.3.E46J68
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QC20.J64
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V.1 (1967)-
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QH201.J63
V.1 (1989)-
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CONTINUES: JOURNAL OF THE CONSTRUCTION DIVISION
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V.109 (1983)-
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V.7 (1987)-V.11 (1988)
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TA1671.J55
V.4 (1967)-V.33 (1997) REF/ABSTRACTS

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Q300.J68
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V.1 (1963)-V.8 (1970)

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QA371.J78
V.1 (1965)-

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V.1 (1980)-V.3 (1982)

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CONTINUED BY: JOURNAL OF ECONOMIC LITERATURE
V.1 (1963)-V.6 (1968) M

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HB1.J6
V.7 (1969)-V.12 (1974) M; V.13 (1975)-V.33 (1995) REF/ABSTRACTS

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HB1.J645
V.7 (1974)-V.70 (1996)

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FORMED BY THE UNION OF: PROCEEDINGS OF THE IREE AUSTRALIA,
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V.1 (1981)-V.3 (1983)

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QD551.J6
V.1 (1959)-V.12 (1966)

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CONTINUES: JOURNAL OF ELECTROANALYTICAL CHEMISTRY AND INTERFACIAL ELECTROCHEMISTRY
QD551.J61
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CONTINUES: JOURNAL OF ELECTROANALYTICAL CHEMISTRY INCLUDES SECTION: BIOELECTROCHEMISTRY AND BIOENERGETICS
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QD551.J6
V.13 (1967)-V.322 (1992)

JOURNAL OF ELECTRON MICROSCOPY
QC373.E4J6
V.1 (1953)-

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V.1 (1972)-

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V.4:NO.2 (1995)-
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V.1 (1972)-
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CONTINUES: JOURNAL OF ELECTRONICS
SPLIT INTO: INTERNATIONAL JOURNAL OF CONTROL, AND: INTERNATIONAL JOURNAL
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TK7800.J6
V.3 (1957)-V.17 (1964)
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V.3 (1993)-
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CONTINUES: JOURNAL OF THE ENERGY DIVISION
TJ1.A65
V.109 (1983)-
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CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL
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TP1.J61
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TJ1.J61
V.81 (1959)-V.105 (1983)
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CONTINUES IN PART: JOURNAL OF BASIC ENGINEERING
TA401.J66
V.95 (1973)-
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TA1.A5233
V.109 (1983)-
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TRANSLATION OF: INZHENERO-FIZICHESKII ZHURNAL
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TA4.I8313
V.34 (1978)-V.61 (1991)n
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TA4.I8314
V.62 (1992)-
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TD1.A3
V.109 (1983)-
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CONTINUES IN PART: ENVIRONMENTAL LETTERS
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ENVIRONMENTAL SCIENCE AND ENGINEERING AND TOXIC AND HAZARDOUS SUB-
STANCE CONTROL
TD1.E56
V.11 (1976)-V.29 (1994)
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MENTAL SCIENCE AND ENGINEERING
TD1.E561
V.30 (1995)-
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CONTINUES: SOVIET PHYSICS. JETP
QC1.Z4721
V.76 (1993)- SEL PER
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TA444.J65
V.14 (1984)-V.16 (1986)
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TH1092.J64
V.1 (1970)-V.13 (1982)
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V.1 (1970)-V.13 (1982) M
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V.1 (1974)-V.2 (1975)
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V.1 (1989)-
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V.1 (1974)-V.9 (1982)
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FORMED BY THE UNION OF: JOURNAL OF FIRE AND FLAMMABILITY; JOURNAL OF
COMBUSTION TOXICOLOGY; JOURNAL OF FIRE RETARDANT CHEMISTRY, AND;
JOURNAL OF CONSUMER PRODUCT FLAMMABILITY
TH9111.J6
V.1 (1983)-V.5 (1987)
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QA901.J87
V.1 (1956)-V.95 (1979) , V.96 (1980)
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CONTINUES: JOURNAL OF BASIC ENGINEERING
TA357.J66
V.95 (1973)-
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QD181.F1J66
V.1 (1971)-
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TX1.J65
V.46 (1981)-
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RA1001.J68
V.40 (1995)-
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QA320.J65
V.1 (1967)-
- JOURNAL OF FUSION ENERGY**
TK9001.J45
V.1 (1981)-
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QD271.J66
V.1 (1963)-V.6 (1968)
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TRANSLATION OF: ZHURNAL OBSHCHEY KHIMII
CONTINUED BY: RUSSIAN JOURNAL OF GENERAL CHEMISTRY
QD1.R91
V.19 (1949), V.27 (1957)-V.62 (1992)
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QC801.J63
V.16 (1964)-V.20 (1968)
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QC19.2.J68
V.9 (1992)-
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CONTINUES: TERRESTRIAL MAGNETISM AND ATMOSPHERIC ELECTRICITY
QC811.J6
V.54 (1949)-V.84 (1979) , V.85 (1980)-
- JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING**
TA705.A5261
V.123 (1997)-
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CONTINUES: JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION
ENGINEERING
TA705.A526
V.109 (1983)-V.122 (1996)
- JOURNAL OF GRAPH THEORY**
QA166.J68
V.1 (1977)-
- JOURNAL OF HAZARDOUS MATERIALS**
T55.3.H3J68
V.7 (1982)-V.22 (1989)
- JOURNAL OF HEAT TRANSFER**
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
QC320.J6
V.81 (1959)- SEL PER
QD400.J6
V.1 (1964)-
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CONTINUES: JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS
QD79.C4H22
V.12 (1989)-
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QD79.C4H2
V.9 (1986)-V.11 (1988)
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CONTINUES: JOURNAL OF THE HYDRAULIC DIVISION
TC1.A391
V.109 (1983)-
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TD201.J68
V.1 (1996)-
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TR1.P792
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FORMED BY THE UNION OF: JOURNAL OF IMAGING TECHNOLOGY, AND: JOURNAL OF IMAGING SCIENCE
TR1.J57
V.36 (1992)-
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CONTINUES: JOURNAL OF APPLIED PHOTOGRAPHIC ENGINEERING
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TR1.S76A34
V.10 (1984)-V.17 (1991)
- JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY**
CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY
TP1.I6
V.1 (1909)-V.14 (1922)
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T58.A2A43
V.1 (1949)-V.19 (1968)
- JOURNAL OF INFORMATION AND IMAGE MANAGEMENT**
CONTINUES: JOURNAL OF MICROGRAPHICS
CONTINUED BY: INFORM
TR835.J6
V.16: NO.7 (1983: JULY)-V.19 (1986)
- JOURNAL OF INFORMATION SYSTEMS MANAGEMENT**
V.1 (1984)-V.4 (1987)
T58.6.J55
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TA168.J68
V.1 (1995)-

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TP1150.J68
V.1 (1997)-
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QD1.J65
V.1 (1955)-V.43 (1981)
- JOURNAL OF INORGANIC BIOCHEMISTRY**
CONTINUES: BIOINORGANIC CHEMISTRY
QP501.J75
V.14 (1981)-
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QD1.Z521
V.1 (1956)-V.3 (1958)
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QA431.J64
V.1 (1979)-V.10 (1985)
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TJ212.J68
V.3 (1992)-
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T57.6.J6
V.1 (1978)-V.3 (1980)
- JOURNAL OF INTERLIBRARY LOAN AND INFORMATION SUPPLY**
CONTINUED BY: JOURNAL OF INTERLIBRARY LOAN, DOCUMENT DELIVERY AND INFORMATION SUPPLY
Z713.J68
V.2 (1991)-V.3 (1993)
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CONTINUES: JOURNAL OF INTERLIBRARY LOAN & INFORMATION SUPPLY
Z713.J681
V.4 (1993)-
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Z695.615.J68
V.1 (1997)-
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CONTINUES: JOURNAL OF THE IRRIGATION AND DRAINAGE DIVISION
TC801.A4
V.109 (1983)-
- JOURNAL OF LABELLED COMPOUNDS AND RADIOPHARMACEUTICALS**
CONTINUES: JOURNAL OF LABELLED COMPOUNDS
QD466.J59
V.21 (1984)-V.23 (1986)
- JOURNAL OF LABORATORY AND CLINICAL MEDICINE**
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V.1 (1915)-V.72 (1968) M; V.73 (1969)-V.110 (1987)
- JOURNAL OF LIBRARY ADMINISTRATION**
Z676.A1J68
V.20 (1994)-
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CONTINUED BY: INFORMATION TECHNOLOGY AND LIBRARIES
Z678.9.A1J68
V.4 (1971)-V.14 (1981)
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TH7700.J68
V.15 (1991)-
- JOURNAL OF LIGHTWAVE TECHNOLOGY**
TA1501.J45
V.1 (1983)- ; V.3 (1985)- CPM
- JOURNAL OF LIPID RESEARCH**
QP751.J65
V.31 (1990)-V.32 (1991)
- JOURNAL OF LIQUID CHROMATOGRAPHY**
QD79.C454J6
V.1 (1978)-
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QD79.C454J61
V.19 (1996)-
- JOURNAL OF LOGIC PROGRAMMING**
QA76.6.J5
V.2 (1985)-
- JOURNAL OF LOW TEMPERATURE PHYSICS**
QC278.J68
V.1 (1969)-
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CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
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TJ1075.A2J63
V.89 (1967)-V.105 (1983)
- JOURNAL OF LUMINESCENCE**
QC476.5.J6
V.1 (1970)-
- JOURNAL OF MACROMOLECULAR CHEMISTRY**
SPLIT INTO PARTS A AND B
QD471.J637
V.1 (1966)
- JOURNAL OF MACROMOLECULAR SCIENCE. PART A: CHEMISTRY**
CONTINUED BY: JOURNAL OF MACROMOLECULAR SCIENCE: PURE AND APPLIED CHEMISTRY
QD380.J67
V.1 (1967)-V.28 (1991)
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QD380.J68
V.1 (1967)-
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QD380.R46
V.13 (1975)-
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CONTINUES: JOURNAL OF MACROMOLECULAR SCIENCE: CHEMISTRY
QD380.J671
V.29 (1992)-
- JOURNAL OF MAGNETIC RESONANCE**
SPLIT INTO ITS PARTS A AND B
QC762.J68
V.1 (1969)-V.100 (1992)
- JOURNAL OF MAGNETIC RESONANCE (1997)**
QC762.J683
V.1 (1997)-
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CONTINUES IN PART: JOURNAL OF MAGNETIC RESONANCE
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QC762.J681
V.101 (1993)-V.113 (1996)

- JOURNAL OF MAGNETIC RESONANCE. SERIES B**
CONTINUES IN PART: JOURNAL OF MAGNETIC RESONANCE
QC762.J682
V.101 (1993)-
- JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS**
MERGED WITH JOURNAL OF MAGNETIC RESONANCE A, TO FORM: JOURNAL
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QC750.J6
V.1 (1975)-V.123 (1996)
- JOURNAL OF MANAGEMENT IN ENGINEERING**
TA190.J66
V.1 (1985)-
- JOURNAL OF MANUFACTURING SCIENCE AND ENGINEERING**
CONTINUES: JOURNAL OF ENGINEERING FOR INDUSTRY
TP1.J612
V.118:NO.2 (1996)-
- JOURNAL OF MANUFACTURING SYSTEMS**
TS176.J6
V.1 (1982)-
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GC1.J6
V.31 (1973)-V.44 (1986)
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SPECTROMETRY
QC454.J68
V.30 (1995)-
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TA401.J67
V.1 (1966)-V.7 (1972)
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TA401.J671
V.3:NO.5 (1993)-
- JOURNAL OF MATERIALS EDUCATION**
CONTINUES: JOURNAL OF EDUCATIONAL MODULES FOR MATERIALS SCIENCE AND
ENGINEERING
TA401.J674
V.5 (1983)-
- JOURNAL OF MATERIALS ENGINEERING**
CONTINUES: JOURNAL OF MATERIALS FOR ENERGY SYSTEMS
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AND PERFORMANCE
TA401.J6752
V.9 (1987)-V.13 (1991)
- JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE**
MERGER OF: JOURNAL OF MATERIALS SHAPING TECHNOLOGY, JOURNAL OF HEAT
TREATING, AND JOURNAL OF MATERIALS ENGINEERING
TA401.J6754
V.2 (1993)-
- JOURNAL OF MATERIALS FOR ENERGY SYSTEMS**
CONTINUED BY: JOURNAL OF MATERIALS ENGINEERING
TA401.J675
V.1 (1979)-V.8 (1987)
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TA401.J6753
V.1 (1989)-
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TA401.J676
V.1:NO.3 (1993)-
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TA401.J677
V.1 (1986)- SEL PER; V.1 (1986)- M/CPM
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TA401.J68
V.1 (1966)- SEL PER
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TA401.J682
V.1 (1982)- SEL PER
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TK7871.M38
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R856.A1J65
V.1 (1990)-
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TA401.J69
V.1 (1993)-
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QA1.J62
V.1 (1960)-
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HB135.J55
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QA1.J63
V.1 (1960)- ; V.1 (1960)- M/CPM
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BF1.J657
V.10 (1973)-V.31 (1987)
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HM1.J66
V.2 (1972)-V.8 (1982)
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CONTINUES: JOURNAL OF RATIONAL MECHANICS AND ANALYSIS
CONTINUED BY: INDIANA UNIVERSITY MATHEMATICS JOURNAL
QA806.J6
V.6 (1957)-V.19 (1970)
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CONTINUED BY: STUDIES IN APPLIED MATHEMATICS
QA1.J6
V.1 (1921)-V.47 (1968)

- JOURNAL OF MATHEMATICS OF KYOTO UNIVERSITY**
CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO.
SERIES A: MATHEMATICS
QA1.J65
V.1 (1961)-
- JOURNAL OF MECHANICAL DESIGN (1978-1982)**
SPLIT INTO: JOURNAL OF VIBRATION, ACOUSTICS, STRESS, AND RELIABILITY IN DESIGN, AND: JOURNAL OF MECHANISMS, TRANSMISSION, AND AUTOMATION IN DESIGN
TJ1.J58
V.100 (1978)-V.104 (1982)
- JOURNAL OF MECHANICAL DESIGN (1990-)**
CONTINUES: JOURNAL OF MECHANISMS, TRANSMISSION, AND AUTOMATION IN DESIGN
TJ1.J583
V.112 (1990)-
- JOURNAL OF MECHANICAL ENGINEERING LABORATORY = KIKAI GIJUTSU KENKYUJO SOHO**
CONTINUES: JOURNAL OF MECHANICAL LABORATORY
TA4.G5
V.25 (1971)-
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TJ1.J6
V.8 (1966)-V.24 (1982)
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TA4.G5
V.13: NO.5 (1959)-V.24 (1970)
- JOURNAL OF MECHANICAL LABORATORY OF JAPAN**
TA4.G51
V.1 (1955)-V.16 (1970)
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CONTINUES: JOURNAL OF MECHANICAL DESIGN
CHANGED BACK TO: JOURNAL OF MECHANICAL DESIGN
TJ1.J582
V.105 (1983)-V.111 (1989)
- JOURNAL OF MEDICAL ENGINEERING AND TECHNOLOGY**
CONTINUES: BIOMEDICAL ENGINEERING
R856.A1J68
V.5 (1981)-V.14 (1990)
- JOURNAL OF MEDICINAL CHEMISTRY**
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RS402.J65
V.6 (1963)-, V.6 (1963)-V.37 (1994) M
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TP159.M4J68
V.12 (1982)-
- JOURNAL OF METALS (1949-1974)**
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TN1.A513
V.1 (1949)-V.26 (1974)
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V.29 (1977)-V.40 (1988)
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QC851.A283
V.1 (1944)-V.18 (1961)
- JOURNAL OF MICROCOLUMN SEPARATIONS**
QD79.C4J66
V.1 (1989)-
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CONTINUES: MICROCOMPUTER APPLICATIONS
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QA76.5.J725
V.6 (1983)-V.18 (1995)
- JOURNAL OF MICROELECTROMECHANICAL SYSTEMS**
QC176.8.M5J63
V.1 (1992)-
- JOURNAL OF MICROGRAPHICS**
CONTINUES: NMA JOURNAL
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TR835.J6
V.7 (1974)-V.16: NO.6 (1983: JUNE)
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QC176.8.M5J68
V.1 (1991)-
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TX553.T7J6
V.5 (1989)-V.8 (1991)
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CONTINUES: JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY
QH201.R8
V.89 (1969)-
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QC350.O632
V.34 (1987)-
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QH301.J73
V.1 (1959)-

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SPLIT INTO ITS PARTS A & B
QD501.J79
V.1 (1975)-V.94 (1994)
- JOURNAL OF MOLECULAR CATALYSIS. A: CHEMICAL**
CONTINUES IN PART: JOURNAL OF MOLECULAR CATALYSIS
QD501.J791
V.95 (1995)-
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QD501.J792
V.3 (1997)-
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CONTINUES: ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES
QC145.2.J6
V.25 (1983)-
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QC451.J65
V.1 (1957)-SEL PER
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QC173.J64
V.3 (1969)-
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CONTINUES: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA
TS1870.J68
V.1 (1986)-V.9 (1994)
- JOURNAL OF NETWORK AND COMPUTER APPLICATIONS**
CONTINUES: JOURNAL OF MICROCOMPUTER APPLICATIONS
QA76.5.J7251
V.19 (1996)-
- JOURNAL OF NEW ENGLAND WATER WORKS ASSOCIATION SEE JOURNAL OF THE NEW ENGLAND WATER WORKS ASSOCIATION**
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TP845.J65
V.1 (1968)-
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TA417.2.J6
V.1 (1980)-
- JOURNAL OF NON-EQUILIBRIUM THERMODYNAMICS**
QC318.I7J6
V.1 (1976)-
- JOURNAL OF NON-NEWTONIAN FLUID MECHANICS**
QA901.J88
V.1 (1976)-
- JOURNAL OF NUCLEAR ENERGY (1954-1959)**
CONTINUED BY: ITS PARTS A, B AND C
QC770.J6
V.1 (1954)-V.9 (1959)
- JOURNAL OF NUCLEAR ENERGY (1967-1973)**
CONTINUES: JOURNAL OF NUCLEAR ENERGY. PARTS A & B: REACTOR SCIENCE AND TECHNOLOGY
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QC770.J6
V.21 (1967)-V.27 (1973)
- JOURNAL OF NUCLEAR MATERIALS**
TK9001.J6
V.1 (1959)-
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QC770.J66
V.1 (1964)-
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QA241.J67
V.16 (1983)-
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QA76.64.J68
V.7:NO.4 (1994)-
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HD7262.J68
V.6 (1984)-V.11 (1990)
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CONTINUES: STATISTISK TIDSKRIFT
HA1523.J6
V.2 (1986)-
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CONTINUES: SOVIET JOURNAL OF OPTICAL TECHNOLOGY
QC350.S661
V.61 (1994)-
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CONTINUES: NOUVELLE REVUE D'OPTIQUE
QC350.N64
V.8 (1977)-
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QA402.5.J67
V.3 (1969)-
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QD241.J6
V.1 (1936)- ; V.1 (1936)-V.33 (1994) M
- JOURNAL OF ORGANIC CHEMISTRY OF THE USSR**
TRANSLATION OF: ZHURNAL ORGANICHESKOI KHIMII
V.1 (1965)-V.9 (1973) M
- JOURNAL OF ORGANOMETALLIC CHEMISTRY**
QD411.J6
V.1 (1963)-
- JOURNAL OF ORTHOPAEDIC RESEARCH**
RD701.J69
V.13 (1995)-
- JOURNAL OF PAINT TECHNOLOGY**
CONTINUES: OFFICIAL DIGEST - FEDERATION OF SOCIETIES FOR PAINT TECHNOLOGY
CONTINUED BY: JCT: JOURNAL OF COATINGS TECHNOLOGY
TP934.F44
V.38 (1966)-V.47 (1975)
- JOURNAL OF PARALLEL AND DISTRIBUTED COMPUTING**
QA76.6.J685
V.2 (1985)-

- JOURNAL OF PASCAL, ADA AND MODULA-2**
CONTINUES: JOURNAL OF PASCAL AND ADA
QA76.7.J6
V.3 (1984)-V.9: NO.5 (1990)
- JOURNAL OF PERFORMANCE OF CONSTRUCTED FACILITIES**
TH441.J6
V.1 (1987)-
- JOURNAL OF PETROLEUM TECHNOLOGY**
CONTINUED BY: JPT. JOURNAL OF PETROLEUM TECHNOLOGY
TN860.J68
V.1 (1949)-V.20 (1968)
- JOURNAL OF PHARMACEUTICAL SCIENCES**
RS1.J6
V.58 (1969)-V.63 (1974), V.66 (1977)-V.76 (1987)
- JOURNAL OF PHARMACY AND PHARMACOLOGY**
RS1.J65
V.25 (1973)-V.39 (1987)
- JOURNAL OF PHASE EQUILIBRIA**
MERGER OF: BULLETIN OF ALLOY PHASE DIAGRAMS, AND JOURNAL OF ALLOY PHASE
DIAGRAMS
TA438.J68
V.12 (1991)-
- JOURNAL OF PHOTOACOUSTICS**
QD96.O6J68
V.1 (1982/84)
- JOURNAL OF PHOTOCHEMISTRY**
CONTINUED BY: JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY.
SECTIONS A AND B
QD701.J68
V.1 (1972)-V.39 (1987)
- JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. A: CHEMISTRY**
CONTINUES IN PART: JOURNAL OF PHOTOCHEMISTRY
QD701.J682
V.40 (1987)-
- JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY B: BIOLOGY**
CONTINUES IN PART: JOURNAL OF PHOTOCHEMISTRY
QD701.J684
V.1 (1987)-
- JOURNAL OF PHOTOGRAPHIC SCIENCE**
CONTINUES: PHOTOGRAPHIC JOURNAL. SECTION B: SCIENTIFIC AND
TECHNICAL PHOTOGRAPHY
TR1.J6
V.1 (1953)-V.19 (1971), V.20 (1972)-V.29 (1981)
- JOURNAL OF PHYSICAL AND CHEMICAL REFERENCE DATA**
Q199.J65
V.1 (1972)- SEL PER, NIST PUBS REF & CIRC ; V.1 (1972)-CPM
- JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY**
CONTINUES: JOURNAL OF PHYSICAL CHEMISTRY
CHANGED BACK TO: JOURNAL OF PHYSICAL CHEMISTRY
QD1.J95
V.51 (1947)-V.55 (1951) ; V.51 (1947)-V.55 (1951) M
- JOURNAL OF PHYSICAL CHEMISTRY (1896-1946)**
CONTINUED BY: JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
QD1.J95
V.1 (1896)-V.50 (1946) ; V.1 (1896)-V.50 (1946) M
- JOURNAL OF PHYSICAL CHEMISTRY (1952-)**
CONTINUES: JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
SPLIT INTO PARTS A & B
QD1.J95
V.56 (1952)-V.100 (1996); V.56 (1952)-V.98 (1994) M
- JOURNAL OF PHYSICAL CHEMISTRY. A**
QD1.J951
V.101 (1997)-
- JOURNAL OF PHYSICAL CHEMISTRY. B**
QD1.J952
V.101 (1997)-
- JOURNAL OF PHYSICAL ORGANIC CHEMISTRY**
QD476.J64
V.6 (1993)-
- JOURNAL OF PHYSICS**
QC1.J846
V.1 (1939)-V.11 (1947)
- JOURNAL OF PHYSICS. A: GENERAL PHYSICS**
CONTINUES: JOURNAL OF PHYSICS. A: PROCEEDINGS OF THE PHYSICAL
SOCIETY: GENERAL
CONTINUED BY: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
QC1.P51
V.3 (1970)-V.5 (1972)
- JOURNAL OF PHYSICS. A: MATHEMATICAL AND GENERAL**
CONTINUES: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
QC1.P51
V.8 (1975)- SEL PER
- JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL**
CONTINUES: JOURNAL OF PHYSICS. A: GENERAL PHYSICS
SPLIT INTO: JOURNAL OF PHYSICS. A: MATHEMATICAL AND GENERAL; AND,
JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS
QC1.P51
V.6 (1973)-V.7 (1974)
- JOURNAL OF PHYSICS. A: PROCEEDINGS OF THE PHYSICAL SOCIETY: GENERAL**
CONTINUED BY: JOURNAL OF PHYSICS. A: GENERAL PHYSICS
QC1.P51
V.1 (1968)-V.2 (1969)
- JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS**
CONTINUES: PHYSICS AND CHEMISTRY OF SOLIDS
QC176.P45
V.24 (1963)-

JOURNAL OF PHYSICS. B: ATOMIC AND MOLECULAR PHYSICS

CONTINUES: JOURNAL OF PHYSICS. B: PROCEEDINGS OF THE PHYSICAL SOCIETY, ATOMIC AND MOLECULAR PHYSICS

CONTINUED BY: JOURNAL OF PHYSICS. B: ATOMIC, MOLECULAR AND OPTICAL PHYSICS

QC770.J67

V.1 (1968)-V.20 (1987)

JOURNAL OF PHYSICS. B: ATOMIC, MOLECULAR AND OPTICAL PHYSICS

CONTINUES: JOURNAL OF PHYSICS. B: ATOMIC AND MOLECULAR PHYSICS

QC770.J67

V.21 (1988)-SEL PER

JOURNAL OF PHYSICS. C: SOLID STATE PHYSICS

CONTINUES IN PART: PROCEEDINGS OF THE PHYSICAL SOCIETY
MERGED WITH: JOURNAL OF PHYSICS. F: METAL PHYSICS, TO

FORM: JOURNAL OF PHYSICS. CONDENSED MATTER

QC176.A1J63

V.1 (1968)-V.21 (1988)

JOURNAL OF PHYSICS. CONDENSED MATTER

FORMED BY THE UNION OF: JOURNAL OF PHYSICS. C, AND: JOURNAL OF PHYSICS. F

QC173.4.C65J68

V.1 (1989)-

JOURNAL OF PHYSICS. D: APPLIED PHYSICS

CONTINUES: BRITISH JOURNAL OF APPLIED PHYSICS

QC1.J848

V.3 (1970)-

JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS

CONTINUES: JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
CONTINUED BY: MEASUREMENT SCIENCE AND TECHNOLOGY

Q184.J6

V.3 (1970)-V.22 (1989)

JOURNAL OF PHYSICS. F: METAL PHYSICS

MERGED WITH: JOURNAL OF PHYSICS. C: SOLID STATE PHYSICS,
TO FORM: JOURNAL OF PHYSICS. CONDENSED MATTER

QC176.A1J65

V.1 (1971)-V.18 (1988)

JOURNAL OF PHYSICS. G: NUCLEAR AND PARTICLE PHYSICS

CONTINUES: JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS

QC770.J615

V.15 (1989)-

JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS

CONTINUES IN PART: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND
GENERAL

CONTINUED BY: JOURNAL OF PHYSICS. G: NUCLEAR AND PARTICLE PHYSICS

QC770.J615

V.1 (1975)-V.14 (1988)

JOURNAL OF PHYSIOLOGY

QP1.J75

V.228 (1973)-V.394 (1987)

JOURNAL OF POLYMER SCIENCE

CONTINUES: JOURNAL OF POLYMER RESEARCH

SPLIT INTO: BIOPOLYMERS, AND: JOURNAL OF POLYMER SCIENCE. PARTS A, B AND C

QD471.J64

V.1 (1946)-V.62 (1962)

JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE

SPLIT INTO: JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY;

AND, JOURNAL OF POLYMER SCIENCE. PART A-2: POLYMER PHYSICS

QD471.J642

V.1 (1963)-V.3 (1965)

JOURNAL OF POLYMER SCIENCE. PART A: POLYMER CHEMISTRY

CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION

QD471.J6425

V.24: NO.2 (1986: FEB)-

JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS

CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION

QD471.J6425

V.4 (1966)-V.10: NO.9 (1972)

JOURNAL OF POLYMER SCIENCE. PART A-2: POLYMER PHYSICS

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS

CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION

QD471.J6426

V.4 (1966)-V.10: NO.9 (1972)

JOURNAL OF POLYMER SCIENCE. PART B: POLYMER LETTERS

CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE

CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION

QD471.J643

V.1 (1963)-V.10 (1972)

JOURNAL OF POLYMER SCIENCE. PART B: POLYMER PHYSICS
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION
QD471.J6426
V.24: NO.2 (1986: FEB)-

JOURNAL OF POLYMER SCIENCE. PART C: POLYMER LETTERS
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION
ABSORBED BY: PARTS A AND B
QD471.J643
V.24: NO.2 (1986: FEB)- V.28 (1990)

JOURNAL OF POLYMER SCIENCE. PART C: POLYMER SYMPOSIA
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER SYMPOSIA
QD471.J644
NO.1 (1963)-NO.39 (1971)

JOURNAL OF POLYMER SCIENCE. PART D SEE MACROMOLECULAR REVIEWS

JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION
CONTINUES: JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART A: POLYMER CHEMISTRY
QD471.J6425
V.10 (1972)-V.24: NO.1 (1986: JAN.)

JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION
CONTINUES: JOURNAL OF POLYMER SCIENCE. PART B: POLYMER LETTERS
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART C: POLYMER LETTERS
QD471.J643
V.10 (1972)-V.24: NO.1 (1986: JAN.)

JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION
CONTINUES: JOURNAL OF POLYMER PHYSICS. PART A-2: POLYMER PHYSICS
CONTINUED BY: JOURNAL OF POLYMER PHYSICS
QD471.J6426
V.10 (1972)-V.24: NO.1 (1986: JAN.)

JOURNAL OF POLYMER SCIENCE. POLYMER SYMPOSIA
QD471.J644
NO.40 (1973)-

JOURNAL OF PRESSURE VESSEL TECHNOLOGY
TS283.J67
V.96 (1974)-

JOURNAL OF PRODUCT INNOVATION MANAGEMENT
HF5415.153.J68
V.11 (1994)

JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING
CONTINUES: ISSUES IN ENGINEERING
CONTINUED BY: JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING EDUCATION
AND PRACTICE
TA1.A52
V.109 (1983)-V.116 (1990)

JOURNAL OF PROPULSION AND POWER
TL780.J68
V.10:NO.3 (1994)-

JOURNAL OF PROTECTIVE COATINGS AND LININGS
TP934.J68
V.3 (1986)-

JOURNAL OF QUALITY TECHNOLOGY
CONTINUES IN PART: INDUSTRIAL QUALITY CONTROL
TS156.Q3J65
V.1 (1969)-

JOURNAL OF QUANTITATIVE SPECTROSCOPY AND RADIATIVE TRANSFER
QC451.J67
V.1 (1961)-

JOURNAL OF QUANTUM ELECTRONICS SEE IEEE JOURNAL OF QUANTUM ELECTRONICS

JOURNAL OF RADIATION RESEARCH
QH652.A1J66
V.19 (1978)-

JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY (1997)
QD605.J651
V.215 (1997)-

**JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY. ARTICLES
FORMED BY THE UNION OF: RADIOCHEMICAL AND RADIOANALYTICAL LETTERS,
AND: JOURNAL OF RADIOANALYTICAL CHEMISTRY
MERGED WITH LETTERS SECTION, TO FORM: JOURNAL OF RADIOANALYTICAL
AND NUCLEAR CHEMISTRY**
QD605.J651
V.81 (1984)-V.211 (1996)

**JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY. LETTERS
FORMED BY THE UNION OF: JOURNAL OF RADIOANALYTICAL CHEMISTRY, AND
RADIOCHEMICAL AND RADIOANALYTICAL LETTERS
MERGED WITH ARTICLES SECTION, TO FORM: JOURNAL OF RADIOANALYTICAL
AND NUCLEAR CHEMISTRY**
QD605.J651
V.85 (1984)-V.214 (1996)

JOURNAL OF RADIOANALYTICAL CHEMISTRY
CONTINUED BY: JOURNAL OF RADIOANALYTICAL CHEMISTRY AND NUCLEAR
CHEMISTRY
QD605.J65
V.1 (1968)-V.80 (1983)

JOURNAL OF RAMAN SPECTROSCOPY
QC454.R36J67
V.1 (1973)-

JOURNAL OF RATIONAL MECHANICS AND ANALYSIS
CONTINUED BY: JOURNAL OF MATHEMATICS AND MECHANICS
QA806.J6
V.1 (1952)-V.5 (1956)

JOURNAL OF REFRIGERATION
TP490.J6
V.1 (1957)-V.12 (1969)

JOURNAL OF REINFORCED PLASTICS AND COMPOSITES
TA455.P55J68
V.4 (1985)-

JOURNAL OF RESEARCH AND DEVELOPMENT

CONTINUED BY: BCIRA JOURNAL

TS300.B72

V.3 (1950)-V.7 (1959)

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.**SECTION A: PHYSICS AND CHEMISTRY**

CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF

STANDARDS (1934)

MERGED WITH ITS SECTION B TO FORM: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977)

QC1.U522

V.63 (1959)-V.81 (1977) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.**SECTION B: MATHEMATICAL SCIENCES**

CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF

STANDARDS (1934)

MERGED WITH ITS SECTION A TO FORM: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977)

QA1.U57

V.63 (1959)-V.81 (1977) REF

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.**SECTION C: ENGINEERING AND INSTRUMENTATION**

CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934)

QC100.U5554

V.63 (1959)-V.76 (1972) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO PROPAGATION

CONTINUED BY: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.

SECTION D: RADIO SCIENCE

QC973.U46

V.63 (1959)-V.67 (1963) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO SCIENCE

CONTINUES: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS.

SECTION D: RADIO PROPAGATION

CONTINUED BY: RADIO SCIENCE

QC973.U46

V.68 (1964)-V.69 (1965) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934-1959)

CONTINUES: BUREAU OF STANDARDS JOURNAL OF RESEARCH SPLIT INTO

SECTIONS A, B, C AND D

QC1.U52

V.13 (1934)-V.62 (1959) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977-1988)

FORMED BY THE UNION OF ITS SECTIONS A AND B

CONTINUED BY: JOURNAL OF RESEARCH OF THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

QC1.U524

V.82 (1977)-V.93 (1988) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

CONTINUES: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS

QC1.U524

V.94 (1989)-SEL PER, REF & CIRC

JOURNAL OF RESEARCH OF THE U.S. GEOLOGICAL SURVEY

QE75.J674

V.1 (1973)-V.6 (1978)

JOURNAL OF RESEARCH (PUBLIC WORKS RESEARCH INSTITUTE)

TA160.6.J3J5

V.11 (1966)-V.24 (1984)

JOURNAL OF RHEOLOGY

CONTINUES: TRANSACTIONS OF THE SOCIETY OF RHEOLOGY

QC189.S6

V.22 (1978)-

JOURNAL OF ROBOTIC SYSTEMS

TS191.8.J5

V.1 (1984)-

JOURNAL OF RUBBER RESEARCH

TS1870.R432

V.1 (1932)-V.20 (1951) REF/ABSTRACTS

JOURNAL OF SAFETY RESEARCH

HV675.A1J68

V.5 (1973)-V.11 (1979)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-I: MATHEMATICS

CONTINUED BY: HIROSHIMA MATHEMATICAL JOURNAL

QA1.H5

V.25 (1961)-V.34 (1970)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-II: PHYSICS AND CHEMISTRY

CONTINUES: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY.

SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY

CONTINUED BY: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY.

SERIES A: PHYSICS AND CHEMISTRY

QC1.H5

V.25 (1961)-V.34 (1970)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY
SPLIT INTO ITS SERIES A-I AND A-II
Q77.H5
V.1 (1930)-V.24 (1960)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: PHYSICS AND CHEMISTRY
CONTINUES: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY.
SERIES A-II: PHYSICS AND CHEMISTRY
Q77.H5
V.35 (1971)-

JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
ISSUED IN SECTIONS A-D, 1942-1962
T1.J83
V.3 (1944)-

JOURNAL OF SCIENTIFIC COMPUTING
Q183.9.J68
V.2 (1987)-

JOURNAL OF SCIENTIFIC INSTRUMENTS
CONTINUED BY: JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
Q184.J6
V.1 (1923)-V.44 (1967)

JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
CONTINUED BY: JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS
Q184.J6
V.1 (1968)-V.2 (1969)

JOURNAL OF SEDIMENTARY PETROLOGY
CONTINUED BY: JOURNAL OF SEDIMENTARY RESEARCH. SECTION A: SEDIMENTARY PETROLOGY AND PROCESSES
QE240.J69
V.63 (1993)

JOURNAL OF SEDIMENTARY RESEARCH. SECTION A: SEDIMENTARY PETROLOGY AND PROCESSES
CONTINUES IN PART: JOURNAL OF SEDIMENTARY PETROLOGY
QE420.J691
V.64 (1994)-V.65 (1995)

JOURNAL OF SEDIMENTARY RESEARCH. SECTION B: STRATIGRAPHY AND GLOBAL STUDIES
CONTINUES: JOURNAL OF SEDIMENTARY PETROLOGY
QE420.J692
V.64 (1994)-V.66 (1996)

JOURNAL OF SOLAR ENERGY ENGINEERING
TJ810.J86
V.102 (1980)-

JOURNAL OF SOLAR ENERGY SCIENCE, AND ENGINEERING
CONTINUED BY: SOLAR ENERGY
TJ810.S6
V.1 (1957)

JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY
QD549.J71
V.2 (1994)-

JOURNAL OF SOLID STATE CHEMISTRY
QD901.J64
V.1 (1969)-

JOURNAL OF SOLUTION CHEMISTRY
QD541.J8
V.1 (1972)-

JOURNAL OF SOUND AND VIBRATION
QC221.J61
V.1 (1964)-

JOURNAL OF SOVIET LASER RESEARCH
TA1671.J6
V.1 (1980)-V.12 (1991)

JOURNAL OF SOVIET MATHEMATICS
QA1.J976
V.1 (1973)-V.17 (1981)

JOURNAL OF SPACECRAFT AND ROCKETS
TL787.J6
V.28 (1991)-

JOURNAL OF STATISTICAL PHYSICS
QC175.J6
V.1 (1969)-

JOURNAL OF STRAIN ANALYSIS
CONTINUED BY: JOURNAL OF STRAIN ANALYSIS FOR ENGINEERING DESIGN
TA404.8.J6
V.7 (1972)-V.10 (1975)

JOURNAL OF STRAIN ANALYSIS FOR ENGINEERING DESIGN
CONTINUES: JOURNAL OF STRAIN ANALYSIS
TA404.8.J6
V.11 (1976)-V.23: NO.2 (1988)

JOURNAL OF STRUCTURAL AND CONSTRUCTION ENGINEERING
NO.359 (1986)-NO.418 (1990)

JOURNAL OF STRUCTURAL CHEMISTRY
TRANSLATION OF: ZHURNAL STRUKTURNOI KHIMII
QD1.Z5312
V.4 (1963)-

JOURNAL OF STRUCTURAL ENGINEERING (ASCE)
CONTINUES: JOURNAL OF THE STRUCTURAL DIVISION
TA1.A5235
V.109 (1983)-

JOURNAL OF STRUCTURAL ENGINEERING (INDIA)
TA630.J67
V.1 (1973)-

JOURNAL OF STRUCTURAL MECHANICS
CONTINUED BY: MECHANICS OF STRUCTURES AND MACHINES
TA645.J65
V.1 (1973)-V.14 (1986)

JOURNAL OF SUPERCONDUCTIVITY
QC612.S8J68
V.1 (1988)-

JOURNAL OF SURVEYING ENGINEERING
CONTINUES: JOURNAL OF THE SURVEYING AND MAPPING DIVISION
TA501.A655

V.109 (1983)-

JOURNAL OF SYMBOLIC COMPUTATION
QA155.7.E4J6

V.2 (1986)-

JOURNAL OF SYMBOLIC LOGIC
BC1.J6
V.1 (1936)-V.39 (1974), V.46 (1981)-V.61 (1996)

JOURNAL OF SYNCHROTRON RADIATION
QC793.5.E622J68

V.2 (1995)-

JOURNAL OF SYSTEMS AND SOFTWARE
QA76.5.J74

V.2 (1981)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

JOURNAL OF SYSTEMS MANAGEMENT
CONTINUES: SYSTEMS AND PROCEDURES JOURNAL
HF5500.J6

V.30 (1979)-V.38 (1987)
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

JOURNAL OF TECHNICAL PHYSICS
TA355.P75

V.16 (1975)-

JOURNAL OF TECHNICAL TOPICS IN CIVIL ENGINEERING
CONTINUES: JOURNAL OF THE TECHNICAL COUNCILS OF ASCE

TA1.A48
V.109 (1983)-V.111 (1985)

JOURNAL OF TECHNOLOGY
T4.J6
V.1 (1956)-V.14 (1969)

JOURNAL OF TECHNOLOGY TRANSFER
T174.3.J68

V.17 (1992)-

JOURNAL OF TELECOMMUNICATION NETWORKS
TK5101.A1J69

V.1 (1982)-V.4: NO.1 (1986)

JOURNAL OF TESTING AND EVALUATION
TA401.J672

V.1 (1973)-

JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA
QC221.A4

V.1 (1929)- ; V.1 (1929)- M/CPM

JOURNAL OF THE ACOUSTICAL SOCIETY OF JAPAN SEE NIHON ONKYO GAKKAISHI

JOURNAL OF THE A.I.E.E.
CONTINUES: JOURNAL OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: ELECTRICAL ENGINEERING (NEW YORK, N.Y.)
TK1.A61

V.43 (1924)-V.49 (1930)

JOURNAL OF THE AERONAUTICAL SCIENCES
CONTINUED BY: JOURNAL OF THE AEROSPACE SCIENCES
TL501.I522

V.1 (1934)-V.23 (1956)

JOURNAL OF THE AERONAUTICAL SCIENCES. AERONAUTICAL REVIEW SECTION
CONTINUED BY: AERONAUTICAL ENGINEERING REVIEW
TL501.I522

V.8 (1940)-V.9 (1942)

JOURNAL OF THE AEROSPACE SCIENCES
CONTINUES: JOURNAL OF THE AERONAUTICAL SCIENCES
TL501.I522

V.25 (1958)-V.29 (1962)

JOURNAL OF THE AIR AND WASTE MANAGEMENT ASSOCIATION
CONTINUES: JAPCA
CONTINUED BY: AIR AND WASTE
TD883.A553

V.40 (1990)-V.42 (1992)

JOURNAL OF THE AIR & WASTE MANAGEMENT ASSOCIATION (1995)
CONTINUES: AIR & WASTE
TD883.A5532

V.45 (1995)-

JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION
CONTINUES: AIR REPAIR
CONTINUED BY: JAPCA
TD883.A552

V.18 (1968)-V.36 (1986)

JOURNAL OF THE AMERICAN CERAMIC SOCIETY
CONTINUES: TRANSACTIONS OF THE AMERICAN CERAMIC SOCIETY
TP785.A62

V.1 (1918)- SEL PER

JOURNAL OF THE AMERICAN CHEMICAL SOCIETY
QD1.A5

V.1 (1879)-V.81 (1959), V.82 (1960)- SEL PER; V.1 (1879)-V.116 (1994) M

JOURNAL OF THE AMERICAN CONCRETE INSTITUTE
SPLIT INTO: ACI STRUCTURAL JOURNAL, AND: ACI MATERIALS JOURNAL
TA680.A5

V.1 (1929)-V.83 (1986)

JOURNAL OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION
CONTINUED BY: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY
TS200.A752

V.1 (1896)-V.12 (1903)

JOURNAL OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUES: PROCEEDINGS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: JOURNAL OF THE A.I.E.E.
TK1.A61

V.39 (1920)-V.42 (1923)

JOURNAL OF THE AMERICAN INSTITUTE OF METALS
CONTINUES: TRANSACTIONS OF THE AMERICAN INSTITUTE OF METALS
TS200.A77

V.11 (1917)-V.12 (1918)

JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION SEE JAMA: JOURNAL
OF THE AMERICAN MEDICAL ASSOCIATION

JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY
CONTINUES: OIL AND SOAP
TP670.A5

V.24 (1947)-

JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE
CONTINUES: AMERICAN DOCUMENTATION
Z1007.A5

V.21 (1970)-V.40 (1989)

JOURNAL OF THE AMERICAN SOCIETY FOR MASS SPECTROMETRY
QD96.M3J68

V.1 (1990)-

JOURNAL OF THE AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS

TH7201.A52

V.21 (1915)-V.35 (1929)

JOURNAL OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

CONTINUES: PROCEEDINGS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CONTINUED BY: MECHANICAL ENGINEERING

TJ1.A72

V.30: NO.7 (1908)-V.40 (1918)

JOURNAL OF THE AMERICAN SOCIETY OF NAVAL ENGINEERS

CONTINUED BY: NAVAL ENGINEERS JOURNAL

VM1.A5

V.1 (1889)-V.73 (1961)

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION

CONTINUES: QUARTERLY PUBLICATION OF THE AMERICAN STATISTICAL ASSOCIATION

HA1.A6

V.18 (1922)-

JOURNAL OF THE AMERICAN WATER WORKS ASSOCIATION SEE JOURNAL - AMERICAN
WATER WORKS ASSOCIATION

JOURNAL OF THE AMERICAN WELDING SOCIETY

CONTINUED BY: WELDING JOURNAL

TS227.A15

V.13 (1934)-V.15 (1936)

JOURNAL OF THE AOAC SEE JOURNAL - ASSOCIATION OF OFFICIAL

JOURNAL OF THE ASSOCIATION FOR COMPUTING MACHINERY

QA76.A77

V.1 (1954)-

JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS

CONTINUED BY: JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

S583.A7

V.1 (1915)-V.24 (1941) M; V.1 (1915)-V.48 (1965)

JOURNAL OF THE ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS SEE
JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

JOURNAL OF THE ATMOSPHERIC SCIENCES

QC851.A283

V.19 (1962)-

JOURNAL OF THE AUDIO ENGINEERING SOCIETY

TK5981.A83

V.1 (1953)-

JOURNAL OF THE AUSTRALASIAN CERAMIC SOCIETY

CONTINUES: JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY

TP785.J64

V.26 (1990)-

JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS

CONTINUES: JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS

CONTINUED BY: METALS FORUM

TN1.A934

V.21 (1976)-V.22 (1977)

JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY

CONTINUED BY: JOURNAL OF THE AUSTRALASIAN CERAMIC SOCIETY

TP785.A839

V.5 (1969)-V.25 (1989)

JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS

CONTINUED BY: JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS

TN1.A934

V.1 (1956)-V.20 (1975)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY

SPLIT INTO SERIES A AND B

QA1.A9

V.1 (1959)-V.18 (1974)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY. SERIES A: PURE MATHEMATICS
CONTINUES IN PART: JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY

QA1.A92

V.19 (1975)-

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY. SERIES B: APPLIED
MATHEMATICS

CONTINUES: JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY

QA1.A94

V.19 (1975)-

JOURNAL OF THE BIRMINGHAM METALLURGICAL SOCIETY

TN1.B5

V.17 (1937)-V.46 (1966)

JOURNAL OF THE BRITISH FIRE PREVENTION COMMITTEE

TH1091.B7

NO.1 (1904)-NO.10 (1914)

JOURNAL OF THE BRITISH INSTITUTION OF RADIO ENGINEERS
CONTINUED BY: RADIO AND ELECTRONIC ENGINEER
TK6540.B838

V.1 (1934/40)-V.24 (1962)

JOURNAL OF THE BRITISH NUCLEAR ENERGY SOCIETY

CONTINUES: BRITISH NUCLEAR ENERGY CONFERENCE. JOURNAL
CONTINUED BY: NUCLEAR ENERGY
TK9001.B72

V.1 (1962)-V.16 (1977)

JOURNAL OF THE CANADIAN CERAMIC SOCIETY ABSORBED BY AND

CONTINUED AS A SECTION OF: CANADIAN CERAMICS QUARTERLY
TP785.C2

V.1 (1932)-V.42 (1973)

JOURNAL OF THE CERAMIC SOCIETY, INTERNATIONAL EDITION

TP785.J6813

V.97 (1989)-V.98: NO.3 (1990)

JOURNAL OF THE CERAMIC SOCIETY OF JAPAN

TP785.J68

V.96 (1988)-

**JOURNAL OF THE CHARTERED INSTITUTION OF BUILDING SERVICES SEE
BUILDING SERVICES**

JOURNAL OF THE CHEMICAL INDUSTRY, JAPAN

TP1.S57

V.33 (1930)-V.44 (1941)

JOURNAL OF THE CHEMICAL SOCIETY

SPLIT INTO SECTIONS A, B AND C

QD1.C6

V.1 (1847)-1965

JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL, THEORETICAL

CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY
SPLIT INTO: JOURNAL OF THE CHEMICAL SOCIETY. DALTON TRANSACTIONS,
AND: JOURNAL OF THE CHEMICAL SOCIETY.
FARADAY TRANSACTIONS I AND II

QD1.C602

1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. B: PHYSICAL ORGANIC

CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS II

QD1.C604

1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. C: ORGANIC

CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS I

QD1.C606

1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. CHEMICAL COMMUNICATIONS

CONTINUES: CHEMICAL COMMUNICATIONS
CONTINUED BY: CHEMICAL COMMUNICATIONS (1996)

QD1.C48

1972-1995 SEL PER

JOURNAL OF THE CHEMICAL SOCIETY. D: CHEMICAL COMMUNICATIONS

CONTINUES: CHEMICAL COMMUNICATIONS
CHANGED BACK TO: CHEMICAL COMMUNICATIONS

QD1.C48

1969

JOURNAL OF THE CHEMICAL SOCIETY. DALTON TRANSACTIONS

CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL,
THEORETICAL. SEE DALTON TRANSACTIONS

QD1.C6022

1972-

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS

FORMED BY THE UNION OF ITS SECTIONS I AND II. SEE: FARADAY TRANSACTIONS

QD1.F314

V.86 (1990)-

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS I

CONTINUES IN PART: TRANSACTIONS OF THE FARADAY SOCIETY
MERGED WITH ITS SECTION II, TO FORM: JOURNAL OF THE CHEMICAL SOCIETY.
FARADAY TRANSACTIONS

QD1.F311

V.68 (1972)-V.85 (1989)

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS II

FORMED BY THE UNION OF: JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC,
PHYSICAL, THEORETICAL CHEMISTRY, AND: TRANSACTIONS OF THE FARADAY
SOCIETY
MERGED WITH ITS SECTION I, TO FORM: JOURNAL OF THE CHEMICAL SOCIETY.
FARADAY TRANSACTIONS

QD1.F312

V.68 (1972)-V.85 (1989)

JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN, CHEMISTRY AND INDUSTRIAL

CHEMISTRY SEE NIPPON KAGAKU ZASSHI

JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS I

CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. C: ORGANIC
SEE: PERKIN TRANSACTIONS I

QD1.C6062

1972-

JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS II
 CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. B: PHYSICAL ORGANIC
 SEE: PERKIN TRANSACTIONS II
 QD1.C6042

1972-

JOURNAL OF THE CHINESE CHEMICAL SOCIETY
 PUBLICATION SUSPENDED 1937-1939, 1951-1954
 QD1.C785
 V.1 (1933)-V.34 (1987)

JOURNAL OF THE CHINESE INSTITUTE OF ENGINEERS
 TA4.J68

V.8 (1985)-

JOURNAL OF THE COLLEGE OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO, JAPAN
 CONTINUED BY: JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF
 TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS, CHEMISTRY
 Q77.T6

V.12 (1898)-V.45 (1925)

JOURNAL OF THE COMMUNICATIONS RESEARCH LABORATORY
 CONTINUES: JOURNAL OF THE RADIO RESEARCH LABORATORIES
 QC973.J6
 V.35: NO.145 (1988: JULY)-

JOURNAL OF THE CONSTRUCTION DIVISION
 CONTINUES IN PART: PROCEEDINGS OF THE SOCIETY OF CIVIL ENGINEERS
 CONTINUED BY: JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT
 TA1.A5236
 V.92 (1966)-V.108 (1982)

**JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN SEE DENKI KAGAKU =
 JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN**

JOURNAL OF THE ELECTROCHEMICAL SOCIETY
 FORMED BY THE UNION OF: ELECTROCHEMICAL SOCIETY. BULLETIN; AND,
 ELECTROCHEMICAL SOCIETY. PREPRINTS, AND CONTINUES THE VOLUME
 NUMBERING OF THE LATTER
 TP250.E542
 V.93 (1948)-

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF INDIA
 CONTINUES: BULLETIN OF THE INDIA SECTION, ELECTROCHEMICAL SOCIETY
 TP250.E543
 V.13 (1964)-V.26 (1977)

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF JAPAN
 CONTINUES: JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN
 TP250.E4
 V.26 (1958)-V.37 (1969)

JOURNAL OF THE ENERGY DIVISION
 CONTINUES: JOURNAL OF THE POWER DIVISION
 CONTINUED BY: JOURNAL OF ENERGY ENGINEERING
 TJ.A65
 V.105 (1979)-V.108 (1982)

JOURNAL OF THE ENGINEERING INSTITUTE OF CANADA
 TA1.E584
 V.1 (1918)-V.52 (1969)

JOURNAL OF THE ENGINEERING MECHANICS DIVISION
 CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
 CONTINUED BY: JOURNAL OF ENGINEERING MECHANICS
 TA1.A5233
 V.83 (1957)-V.84 (1958) , V.85 (1959)-V.108 (1982)

JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION
 CONTINUES: JOURNAL OF THE SANITARY ENGINEERING DIVISION
 CONTINUED BY: JOURNAL OF ENVIRONMENTAL ENGINEERING
 TD1.A3
 V.99 (1973)-V.108 (1982)

JOURNAL OF THE EUROPEAN CERAMIC SOCIETY
 CONTINUES: INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY CERAMICS
 TP785.J685
 V.5 (1989)-

JOURNAL OF THE EUROPEAN CLAY GROUPS SEE CLAY MINERALS

**JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM AND SEMICLASSICAL
 OPTICS**
 CONTINUES: JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM
 OPTICS
 QC446.15.Q351
 V.1 (1995)-

JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM OPTICS
 CONTINUES: QUANTUM OPTICS
 CONTINUED BY: JOURNAL OF THE EUROPEAN OPTICAL SOCIETY. PART B: QUANTUM
 AND SEMICLASSICAL OPTICS
 QC446.15.Q35
 V.4 (1992)-V.6 (1994)

JOURNAL OF THE EXPERIMENTAL ANALYSIS OF BEHAVIOR
 BF1.J69
 V.1 (1958)-V.36 (1981)

JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO
 SPLIT INTO SERIES A AND B
 TA4.T5
 V.2 (1904)-V.26 (1963)

JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO. SERIES B
 CONTINUES IN PART: JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF
 TOKYO
 TA4.T5
 V.27 (1964)-V.33 (1976)

JOURNAL OF THE FACULTY OF SCIENCE, HOKKAIDO IMPERIAL UNIVERSITY.
 SERIES III: CHEMISTRY
 Q77.S3
 V.1 (1930)-V.3 (1940)

JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO.

SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS, CHEMISTRY
CONTINUES: JOURNAL OF THE COLLEGE OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO, JAPAN

Q77.T63

V.1 (1925)-V.16 (1970)

JOURNAL OF THE FACULTY OF SCIENCE, UNIVERSITY OF TOKYO.

SECTION IA: MATHEMATICS
CONTINUES: JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS
MERGED WITH: SCIENTIFIC PAPERS OF THE COLLEGE OF ARTS AND SCIENCES, THE UNIVERSITY OF TOKYO, TO FORM: JOURNAL OF MATHEMATICAL SCIENCES, THE UNIVERSITY OF TOKYO

Q77.T63

V.17 (1970)-V.40 (1993)

JOURNAL OF THE FRANKLIN INSTITUTE

CONTINUES: FRANKLIN JOURNAL AND AMERICAN MECHANICS MAGAZINE

T1.F8

V.31 (1856)-V.268 (1959) , V.269 (1960)-V.326 (1989)

JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION

CONTINUES: JOURNAL OF THE SOIL MECHANICS AND FOUNDATIONS DIVISION
CONTINUED BY: JOURNAL OF GEOTECHNICAL ENGINEERING

TA705.A526

V.100 (1974)-V.108 (1982)

JOURNAL OF THE HIGHWAY DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
MERGED WITH: JOURNAL OF THE PIPELINE DIVISION, AND; JOURNAL OF THE AERO SPACE DIVISION, TO FORM: TRANSPORTATION ENGINEERING JOURNAL OF ASCE

TE1.A73

V.83 (1957)-V.94 (1968)

JOURNAL OF THE HYDRAULICS DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF HYDRAULIC ENGINEERING

TC1.A39

V.83 (1957)-V.108 (1982)

JOURNAL OF THE ILLUMINATING ENGINEERING SOCIETY

CONTINUES IN PART: ILLUMINATING ENGINEERING

TH7700.I35

V.1 (1971)-

JOURNAL OF THE IMPERIAL COLLEGE CHEMICAL ENGINEERING SOCIETY

TP1.L5

V.1 (1945)-V.14 (1961/62)

JOURNAL OF THE INDIAN CHEMICAL SOCIETY

QD1.I57

V.5 (1928)-

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION A: ENGINEERING AND TECHNOLOGY

CONTINUES: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

TA1.I5

V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION A: SCIENCE

CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

Q1.I5

V.34 (1950)-V.41 (1959)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION B: ENGINEERING

CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

TA1.I5

V.34 (1950)-V.41 (1959)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION B: PHYSICAL AND CHEMICAL SCIENCES

CONTINUES: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCES CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

QC1.I5

V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION C: BIOLOGICAL SCIENCES

CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE

Q1.I524

V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE (1960-1976)

FORMED BY THE UNION OF ITS SECTIONS A AND B
SPLIT AGAIN INTO SECTIONS A, B AND C

Q1.I5

V.42 (1960)-V.58 (1976)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE (1986-)
FORMED BY THE UNION OF ITS SECTIONS A, B AND C
Q1.i525
V.66 (1986)-

JOURNAL OF THE INDIAN MATHEMATICAL SOCIETY
QA1.i5
V.24 (1960)-

JOURNAL OF THE INSTITUTE OF ENERGY
CONTINUES: JOURNAL OF THE INSTITUTE OF FUEL
TP315.i6
V.52 (1979)-

JOURNAL OF THE INSTITUTE OF FUEL
CONTINUED BY: JOURNAL OF THE INSTITUTE OF ENERGY
TP315.i6
V.45 (1972)-V.51 (1978)

JOURNAL OF THE INSTITUTE OF MATHEMATICS AND ITS APPLICATIONS
SPLIT INTO: IMA JOURNAL OF APPLIED MATHEMATICS, AND: IMA JOURNAL OF
NUMERICAL ANALYSIS
QA1.i55
V.1 (1965)-V.26 (1980)

JOURNAL OF THE INSTITUTE OF METALS
CONTINUED BY: METALS TECHNOLOGY
TS200.i5
V.1 (1909)-V.101 (1973)

**JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT SEE
JNMM: JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT**

JOURNAL OF THE INSTITUTE OF PETROLEUM
CONTINUES: JOURNAL OF THE INSTITUTE OF PETROLEUM TECHNOLOGISTS
TN860.i5
V.25 (1939)-V.59 (1973)

JOURNAL OF THE INSTITUTE OF CIVIL ENGINEERS
CONTINUED BY: ITS PROCEEDINGS
CONTINUED BY: PROCEEDINGS OF THE INSTITUTE OF CIVIL ENGINEERS
TA1.i635
V.1 (1935)-V.36 (1951)

JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUES: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF
ELECTRICIANS
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
TK1.i4
V.18 (1889)-V.95 (1949)

JOURNAL OF THE INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS
CONTINUES: RADIO AND ELECTRONIC ENGINEER
CONTINUED BY: ELECTRONICS AND COMMUNICATION ENGINEERING JOURNAL
TK6540.B838
V.55 (1985)-V.57 (1987)

JOURNAL OF THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS
CONTINUES: JOURNAL OF THE INSTITUTION OF TELECOMMUNICATION ENGINEERS
TK5101.i55
V.19: NO.7 (1973)-

JOURNAL OF THE INSTITUTION OF ENGINEERS, AUSTRALIA
CONTINUES: QUARTERLY BULLETIN OF THE INSTITUTION OF ENGINEERS, AUSTRALIA
TA1.i72471
V.1 (1929)-V.55 (1983)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
SPLIT INTO SEVERAL SEPARATE SECTIONS
TA1.i697
V.34 (1953)-V.41 (1961)

**JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART CH: CHEMICAL
ENGINEERING DIVISION**
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.i6971
V.42 (1961)-V.60 (1980)

**JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART CI: CIVIL
ENGINEERING DIVISION**
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.i6972
V.42 (1961)-V.60 (1980)

**JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART EL: ELECTRICAL
ENGINEERING DIVISION**
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.i6973
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART GE: GENERAL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
CONTINUED BY: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA).
PART IDGE: INDUSTRIAL DEVELOPMENT AND GENERAL ENGINEERING
TA1.16975
V.42 (1961)-V.49 (1969)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART IDGE: INDUSTRIAL DEVELOPMENT AND GENERAL ENGINEERING DIVISION

CONTINUES: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA).
PART GE: GENERAL ENGINEERING DIVISION
TA1.16975
V.50 (1970)-V.58 (1978)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART ME: MECHANICAL ENGINEERING DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.16976
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART MM: MINING AND METALLURGY DIVISION

CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.16977
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS

CONTINUES: PROCEEDINGS OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
CONTINUED BY: BUILDING SERVICES ENGINEER
TH7201.162
V.1 (1933)-V.39 (1971)

JOURNAL OF THE INSTITUTION OF PETROLEUM TECHNOLOGISTS

CONTINUED BY: JOURNAL OF THE INSTITUTE OF PETROLEUM
TN860.15
V.1 (1914)-V.24 (1938)

JOURNAL OF THE INSTITUTION OF STRUCTURAL ENGINEERS

CONTINUES: JOURNAL OF THE CONCRETE INSTITUTE
CONTINUED BY: STRUCTURAL ENGINEER
TA680.15
V.1 (1923)

JOURNAL OF THE INSTITUTION OF TELECOMMUNICATION ENGINEERS

CONTINUED BY: JOURNAL OF THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS
TK5101.155
V.1 (1955)-V.19: NO.6 (1973)

JOURNAL OF THE INSTITUTION OF THE RUBBER INDUSTRY

CONTINUED BY: RUBBER INDUSTRY
TS1870.1453
V.1 (1967)-V.7 (1973)

JOURNAL OF THE IRON AND STEEL INSTITUTE

CONTINUES: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE
CONTINUED BY: IRONMAKING AND STEELMAKING
TS300.17
1871-V.195 (1960) , V.196 (1961)-V.211 (1973)

JOURNAL OF THE IRRIGATION AND DRAINAGE DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF IRRIGATION AND DRAINAGE ENGINEERING
TC801.A4
V.83 (1957)-V.85 (1959) , V.86 (1960)-V.108 (1982)

JOURNAL OF THE JAPAN INSTITUTE OF METALS SEE NIPPON KINZOKU GAKKAISHI

JOURNAL OF THE LESS-COMMON METALS

CONTINUED BY: JOURNAL OF ALLOYS AND COMPOUNDS
TN1.J7
V.1 (1959)-V.175 (1991)

JOURNAL OF THE LONDON MATHEMATICAL SOCIETY

QA1.L53
V.1 (1926)-V.44 (1969), SER.2, V.1 (1969)-

JOURNAL OF THE MASS SPECTROMETRY SOCIETY OF JAPAN

CONTINUES: SHITSURYO BUNSEKI = MASS SPECTROSCOPY
QC454.M3J4
V.41 (1993)-

JOURNAL OF THE MATHEMATICAL SOCIETY OF JAPAN

CONTINUES: PROCEEDINGS OF THE PHYSICO-MATHEMATICAL SOCIETY OF JAPAN
QA1.M765
V.3 (1951)-V.26 (1974)

JOURNAL OF THE MECHANICS AND PHYSICS OF SOLIDS

TA350.J68
V.1 (1952)-

JOURNAL OF THE MYSORE UNIVERSITY. SECTION B: SCIENCE

QC1.M8
NO.1 (1941)-NO.16 (1948)

JOURNAL OF THE NATIONAL RESEARCH COUNCIL OF THAILAND

Q1.J5
V.1 (1960)-V.9 (1977)

JOURNAL OF THE NEW ENGLAND WATER WORKS ASSOCIATION

TD201.N53
V.52 (1938)-V.109 (1995)

JOURNAL OF THE OHIO SOCIETY OF MECHANICAL, ELECTRICAL AND STEAM ENGINEERS
 TJ1.O5
 V.1 (1908)-V.8 (1916)

JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION
 CONTINUED BY: SURFACE COATINGS INTERNATIONAL
 TP934.O5
 V.1 (1918)-V.74: NO.1 (1991)

JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY
 CONTINUES: OPERATIONAL RESEARCH QUARTERLY
 Q180.A1O6
 V.29 (1978)-

JOURNAL OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA
 CONTINUED BY: OPERATIONS RESEARCH
 Q180.A1O61
 V.1 (1952)-V.3 (1955)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS
 CONTINUES: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA
 SPLIT INTO: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA, AND: REVIEW OF SCIENTIFIC INSTRUMENTS
 QC350.O6
 V.6 (1922)-V.19 (1929)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART A: OPTICS AND IMAGE SCIENCE
 CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA
 QC350.O611
 V.1 (1984)- SEL PER ; V.1 (1984)- CPM

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART B: OPTICAL PHYSICS
 CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA
 QC350.O612
 V.1 (1984)- SEL PER ; V.1 (1984)- CPM

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1917-1921)
 CONTINUED BY: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS
 QC350.O6
 V.1 (1917)-V.5 (1921)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1930-1983)
 CONTINUES: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS
 SPLIT INTO PARTS A AND B
 QC350.O6
 V.20 (1930)-V.73 (1983) ; V.20 (1930)-V.73 (1983) M/CPM

JOURNAL OF THE PCA RESEARCH AND DEVELOPMENT LABORATORIES
 CONTINUES: JOURNAL OF THE RESEARCH LABORATORIES, PORTLAND CEMENT ASSOCIATION
 TA680.P728
 V.4 (1962)-V.10 (1968)

JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN
 QC1.P47
 V.1 (1946)- SEL PER

JOURNAL OF THE POLAROGRAPHIC SOCIETY
 QD115.P63
 V.10 (1964)-V.14 (1968)

JOURNAL OF THE POWER DIVISION
 CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
 CONTINUED BY: JOURNAL OF THE ENERGY DIVISION
 TJ1.A65
 V.83 (157)-V.84 (1958) , V.85 (1959)-V.104 (1978)

JOURNAL OF THE PRESTRESSED CONCRETE INSTITUTE SEE JOURNAL - PRESTRESSED CONCRETE INSTITUTE

JOURNAL OF THE RESEARCH AND DEVELOPMENT LABORATORIES, PORTLAND CEMENT ASSOCIATION
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 TA680.P728
 V.1 (1959)-V.3 (1961)

JOURNAL OF THE RESEARCH INSTITUTE FOR CATALYSIS, HOKKAIDO UNIVERSITY
 QD1.S3
 V.1 (1948)-V.25 (1977) , V.26 (1978)-V.32 (1984)

JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
 CONTINUES: AERONAUTICAL JOURNAL CHANGED BACK TO: AERONAUTICAL JOURNAL
 TL501.R7
 V.27 (1923)-V.71 (1967)

JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY
 CONTINUED BY: JOURNAL OF MICROSCOPY
 QH201.R8
 1915-V.88 (1968)

JOURNAL OF THE ROYAL NETHERLANDS CHEMICAL SOCIETY SEE RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS = JOURNAL OF THE ROYAL NETHERLANDS CHEMICAL SOCIETY

JOURNAL OF THE ROYAL STATISTICAL SOCIETY

CONTINUED BY: JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES A: GENERAL

HA1.R8

V.75 (1911)-V.110 (1947) INC.

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES A: GENERAL

CONTINUES: JOURNAL OF THE ROYAL STATISTICAL SOCIETY

HA1.R82

V.111 (1948)- INC.

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES B: METHODOLOGICAL

CONTINUES: JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT

HA1.R84

V.12 (1950)-V.31 (1969)

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES C SEE APPLIED STATISTICS**JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT**

CONTINUED BY: JOURNAL OF THE ROYAL STATISTICAL SOCIETY.

SERIES B: METHODOLOGICAL

HA1.R83

V.1 (1934)-V.8 (1946)

JOURNAL OF THE ROYAL TECHNICAL COLLEGE (GLASGOW, SCOTLAND)

T1.G6

V.1 (1924)-V.5 (1950)

JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA

CONTINUES: QUARTERLY JOURNAL--RUBBER RESEARCH INSTITUTE OF MALAYSIA

CONTINUED BY: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA

TS1870.K88

V.1 (1929)-V.23 (1973)

JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA

CONTINUES: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA

CONTINUED BY: JOURNAL OF NATURAL RUBBER RESEARCH

TS1870.K88

V.24 (1974)-V.33 (1985)

JOURNAL OF THE SANITARY ENGINEERING DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

CONTINUED BY: JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION

TD1.I31

V.83 (1957)-V.98 (1972) INC.

JOURNAL OF THE SCIENTIFIC RESEARCH INSTITUTE

CONTINUES: SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL

RESEARCH

CHANGED BACK TO: SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND

CHEMICAL RESEARCH

QC1.T6

V.43 (1948)-V.52 (1958)

JOURNAL OF THE SERBIAN CHEMICAL SOCIETY

CONTINUES: GLASNIK HEMIJSKOG DRUFSTVA BOEGRAD

QD1.S673

V.51: NO.5 (1986)-

JOURNAL OF THE SHEFFIELD UNIVERSITY METALLURGICAL SOCIETY

TN600.S4

V.2 (1963)-V.15 (1976)

JOURNAL OF THE SMPTE

CONTINUES: SMPTE JOURNAL

CHANGED BACK TO: SMPTE JOURNAL

TR845.S6

V.65 (1956)-V.84 (1975)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS

CONTINUED BY: SIAM JOURNAL ON APPLIED MATHEMATICS

QA1.S65

V.1 (1953)-V.13 (1965)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS.

SERIES A: CONTROL

CONTINUED BY: SIAM JOURNAL ON CONTROL

QA1.S65

V.1 (1962)-V.3 (1965)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS.

SERIES B: NUMERICAL ANALYSIS

CONTINUED BY: SIAM JOURNAL ON NUMERICAL ANALYSIS

QA1.S652

V.1 (1964)-V.2 (1965)

JOURNAL OF THE SOCIETY OF AUTOMOTIVE ENGINEERS

CONTINUES: SAE BULLETIN

CONTINUED BY: SAE JOURNAL

TL1.S48

V.1 (1917)-V.21 (1927) M, V.1 (1917)-V.21 (1927)

JOURNAL OF THE SOCIETY OF CHEMICAL INDUSTRY

CONTINUED BY: JOURNAL OF APPLIED CHEMISTRY

VOLS. 37 (1918)-V.42 (1923) ISSUED IN THREE SEPARATELY PAGED SECTIONS: REVIEWS;

TRANSACTIONS; ABSTRACTS

TP1.S6

V.1 (1882)-V.69 (1950)

JOURNAL OF THE SOCIETY OF DYERS AND COLOURISTS

TP890.S67

V.13 (1897)-V.97 (1981)

JOURNAL OF THE SOCIETY OF FIBER AND TECHNOLOGY SEE SEN-I GAKKAISHI

JOURNAL OF THE SOCIETY OF GLASS TECHNOLOGY

CONTINUES: GLASS TECHNOLOGY

TP845.S5

V.1 (1917)-V.43 (1959)

JOURNAL OF THE SOCIETY OF MATERIALS SCIENCE, JAPAN

CONTINUES: ZAIRYO SHIKEN

TA403.S63

V.13 (1964)-V.44: NO.499 (1995)

JOURNAL OF THE SOCIETY OF MOTION PICTURE AND TELEVISION ENGINEERS

CONTINUES: JOURNAL OF THE SOCIETY OF MOTION PICTURE ENGINEERS

CONTINUED BY: SMPTE JOURNAL

TR845.S6

V.54 (1950)-V.63 (1954)

JOURNAL OF THE SOCIETY OF MOTION PICTURE ENGINEERS

CONTINUES: TRANSACTIONS OF THE SOCIETY OF MOTION PICTURE ENGINEERS

CONTINUED BY: JOURNAL OF THE SOCIETY OF MOTION PICTURE AND TELEVISION ENGINEERS

TR845.S6

V.14 (1930)-V.53 (1949)

JOURNAL OF THE SOCIETY OF RUBBER INDUSTRY OF JAPAN SEE NIPPON GOMU KYOKAISHI

JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS

CONTINUED BY: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS

TK1.I4

V.1 (1872)-V.9 (1880)

JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS

CONTINUES: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS

CONTINUED BY: JOURNAL OF THE INSTITUTE OF ELECTRICAL ENGINEERS

TK1.14

V.10 (1881)-V.17 (1888)

JOURNAL OF THE SOIL MECHANICS AND FOUNDATIONS DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

CONTINUED BY: JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION

TA710.A495

V.83 (1957)-V.85 (1959) , V.86 (1960)-V.99 (1973)

JOURNAL OF THE SOUTH AFRICAN CHEMICAL INSTITUTE

CONTINUED BY: SOUTH AFRICAN JOURNAL OF CHEMISTRY

QD1.S6

V.1 (1948)-V.29 (1976)

JOURNAL OF THE STRUCTURAL DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

CONTINUED BY: JOURNAL OF STRUCTURAL ENGINEERING

TA1.A5235

V.83 (1957)-V.85 (1959) , V.86 (1960)-V.108 (1982)

JOURNAL OF THE SURVEYING AND MAPPING DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

CONTINUED BY: JOURNAL OF SURVEYING ENGINEERING

TA501.A655

V.85 (1959)-V.108 (1982)

JOURNAL OF THE TECHNICAL COUNCILS OF ASCE

CONTINUED BY: JOURNAL OF TECHNICAL TOPICS IN CIVIL ENGINEERING

TA1.A48

V.103 (1977)-V.108 (1982)

JOURNAL OF THE TELEVISION SOCIETY

CONTINUED BY: ROYAL TELEVISION SOCIETY JOURNAL

TK6630.A1T465

V.1 (1928)-V.9 (1961)

JOURNAL OF THE TEXTILE INSTITUTE

TS1300.T215

V.1 (1910)-V.86 (1995)

JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIVISION

CONTINUES: JOURNAL OF THE CITY PLANNING DIVISION

CONTINUED BY: JOURNAL OF URBAN PLANNING AND DEVELOPMENT

NA9000.A5785

V.93 (1967)-V.108 (1982)

JOURNAL OF THE VACUUM SOCIETY OF JAPAN SEE SHINKU = JOURNAL OF THE VACUUM SOCIETY OF JAPAN

JOURNAL OF THE WASHINGTON ACADEMY OF SCIENCES

Q11.W32

V.1 (1911)-V.84 (1996)

JOURNAL OF THE WATER POLLUTION CONTROL FEDERATION SEE JOURNAL - WATER POLLUTION CONTROL FEDERATION

JOURNAL OF THE WATER RESOURCES PLANNING AND MANAGEMENT DIVISION

CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

CONTINUED BY: JOURNAL OF WATER RESOURCES PLANNING AND MANAGEMENT

TC401.A552

V.105 (1979)-V.108 (1982)

- JOURNAL OF THE WATERWAY, PORT, COASTAL AND OCEAN DIVISION**
CONTINUES: JOURNAL OF THE WATERWAYS, HARBORS AND COASTAL ENGINEERING DIVISION
CONTINUED BY: JOURNAL OF WATERWAY, PORT, COASTAL AND OCEAN ENGINEERING
TC1.A4
V.103 (1977)-V.108 (1982)
- JOURNAL OF THE WATERWAYS AND HARBORS DIVISION**
CONTINUES: JOURNAL OF THE WATERWAYS DIVISION
CONTINUED BY: JOURNAL OF THE WATERWAYS, HARBORS, AND COASTAL ENGINEERING DIVISION
TC1.A4
V.82 (1956)-V.96 (1970)
- JOURNAL OF THE WATERWAYS, HARBORS, AND COASTAL ENGINEERING DIVISION**
CONTINUES: JOURNAL OF THE WATERWAYS AND HARBORS DIVISION
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TC1.A4
V.96 (1970)-V.102 (1976)
- JOURNAL OF THE WEST OF SCOTLAND IRON AND STEEL INSTITUTE**
TS300.W4
V.27 (1919)-V.80 (1973)
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QD515.J65
V.1 (1969)-
- JOURNAL OF THERMAL INSULATION**
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TH1715.J6
V.1 (1977)-V.15 (1992)
- JOURNAL OF THERMAL INSULATION AND BUILDING ENVELOPES**
CONTINUES: JOURNAL OF THERMAL INSULATION
TH1715.J61
V.16 (1992)-
- JOURNAL OF THERMOPHYSICS AND HEAT TRANSFER**
TL900.J68
V.8:NO.2 (1994)-
- JOURNAL OF TIME SERIES ANALYSIS**
QA280.J68
V.1 (1980)-
- JOURNAL OF TRACE AND MICROPROBE TECHNIQUES**
QD71.A4951
V.1 (1982)-
- JOURNAL OF TRANSPORTATION ENGINEERING**
CONTINUES: JOURNAL OF THE TRANSPORTATION DIVISION
TA1001.A512
V.109 (1983)-
- JOURNAL OF TRIBOLOGY**
CONTINUES: JOURNAL OF LUBRICATION TECHNOLOGY
TJ1075.J55
V.106 (1984)-

- JOURNAL OF URBAN PLANNING AND DEVELOPMENT**
CONTINUES: JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIVISION
NA9000.A5785
V.109 (1983)-V.121 (1995)
- JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY**
SPLIT INTO SECTIONS A AND B
TJ940.J67
V.1 (1964)-V.21 (1982); V.1 (1964)-V.21 (1982) M/CPM
- JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY A: VACUUM, SURFACES, AND FILMS**
CONTINUES IN PART: JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
TJ940.J672
V.1 (1983)- SEL PER; V.1 (1983)- CPM
- JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY B: MICROELECTRONICS PROCESSING AND PHENOMENA**
CONTINUES IN PART: JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
TJ940.J674
V.1 (1983)- SEL PER; V.1 (1983)- CPM
- JOURNAL OF VIBRATION, ACOUSTICS, STRESS AND RELIABILITY IN DESIGN**
CONTINUES: JOURNAL OF MECHANICAL DESIGN
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TA349.J68
V.105 (1983)-V.111 (1989)
- JOURNAL OF VIBRATION AND ACOUSTICS**
CONTINUES: JOURNAL OF VIBRATION, ACOUSTICS, STRESS, AND RELIABILITY IN DESIGN
TA349.J682
V.112 (1990)-
- JOURNAL OF WATER RESOURCES PLANNING AND MANAGEMENT**
CONTINUES: JOURNAL OF THE WATER RESOURCES PLANNING AND MANAGEMENT DIVISION
TC401.A552
V.109 (1983)-
- JOURNAL OF WATERWAY, PORT, COASTAL AND OCEAN ENGINEERING**
CONTINUES: JOURNAL OF THE WATERWAY, PORT, COASTAL, AND OCEAN DIVISION
TC1.A4
V.109 (1983)-
- JOURNAL OF X-RAY SCIENCE AND TECHNOLOGY**
QC480.8.J68
V.1 (1989)-

JOURNAL - PRESTRESSED CONCRETE INSTITUTE

CONTINUED BY: PCI JOURNAL
TA439.P6
V.8 (1963)-V.27: NO.3 (1982)

JOURNAL TELEGRAPHIQUE

CONTINUED BY: JOURNAL DES TELECOMMUNICATIONS
TK1.J86
V.35 (1911)-V.57 (1933)

JOURNAL UIT

CONTINUES: JOURNAL DES TELECOMMUNICATIONS
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TK2.J62
NO.1 (1953)-NO.28 (1961)

JOURNAL - WATER POLLUTION CONTROL FEDERATION

CONTINUES: SEWAGE AND INDUSTRIAL WASTES
CONTINUED BY: RESEARCH JOURNAL OF THE WATER POLLUTION
CONTROL FEDERATION
TD420.W36
V.43 (1971)-V.61: NO.8 (1989)

JPT: JOURNAL OF PETROLEUM TECHNOLOGY

CONTINUES: JOURNAL OF PETROLEUM TECHNOLOGY
TN860.J8
V.21 (1969)-

JSME BULLETIN SEE BULLETIN OF THE JSME

JSME INTERNATIONAL JOURNAL

CONTINUES: BULLETIN OF THE JSME
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TJ4.J3

V.30 (1987)

JSME INTERNATIONAL JOURNAL. SERIES I

CONTINUES IN PART: JSME INTERNATIONAL JOURNAL
CONTINUED BY: JSME INTERNATIONAL JOURNAL. SERIES A: MECHANICS AND MATERIAL
ENGINEERING
TJ4.J322
V.31 (1988)-V.35 (1992)

JSME INTERNATIONAL JOURNAL. SERIES II

CONTINUES IN PART: JSME INTERNATIONAL JOURNAL
CONTINUED BY: JSME INTERNATIONAL JOURNAL. SERIES B: FLUIDS AND THERMAL
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TJ4.J323
V.31 (1988)-V.35 (1992)

JSME INTERNATIONAL JOURNAL. SERIES III

CONTINUES IN PART: JSME INTERNATIONAL JOURNAL
CONTINUED BY: JSME INTERNATIONAL JOURNAL. SERIES C: DYNAMICS, CONTROL,
ROBOTICS, DESIGN AND MANUFACTURING
TJ4.J324
V.31 (1988)-V.35

JSME INTERNATIONAL JOURNAL. SERIES A: MECHANICS AND MATERIAL ENGINEERING

CONTINUES: JSME INTERNATIONAL JOURNAL. SERIES I: SOLID MECHANICS, STRENGTH
OF MATERIALS
TJ4.J3221
V.36 (1992)-

JSME INTERNATIONAL JOURNAL. SERIES B: FLUIDS AND THERMAL ENGINEERING

CONTINUES: JSME INTERNATIONAL JOURNAL. SERIES II: FLUIDS ENGINEERING, HEAT
TRANSFER, POWER, COMBUSTION, THERMOPHYSICAL PROPERTIES
TJ4.J3231
V.36 (1993)-

**JSME INTERNATIONAL JOURNAL. SERIES C: DYNAMICS, CONTROL, ROBOTICS, DESIGN
AND MANUFACTURING**

CONTINUES: JSME INTERNATIONAL JOURNAL. SERIES III: VIBRATION, CONTROL ENGI-
NEERING, ENGINEERING FOR INDUSTRY
TJ4.J3241
V.36: NO.2 (1993)-

JUSTUS LIEBIGS ANNALEN DER CHEMIE

CONTINUED BY: LIEBIGS ANNALEN DER CHEMIE
QD1.L7
1865-1978

KAGAKU KENKYUJO HOKOKU = REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE

CONTINUED BY: REPORTS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
QC1.T61
V.33 (1957)-V.34: NO.5 (1958)

KAGAKU KOGAKU = CHEMICAL ENGINEERING

CONTINUES: KAGAKU KIKAI
TP1.C42
V.19 (1955)-V.32 (1968)

KAISER WILHELM INSTITUT FUER EISENFORSCHUNG ZU DUSSELDORF. MITTEILUNGEN

V.1 (1920)-V.27 (1949)
TS300.D8

KAUTSCHUK

CONTINUED BY: GUMMI ZEITUNG
TS1870.K37
V.1 (1925)-V.16 (1940)

KAUTSCHUK UND GUMMI

CONTINUED BY: KAUTSCHUK UND GUMMI. KUNSTSTOFFE
TS1870.K4
1.JAHRG.(1948)-14.JAHRG.(1961)

KAUTSCHUK UND GUMMI. KUNSTSTOFFE

CONTINUES: KAUTSCHUK UND GUMMI
TS1870.K4
15.JAHRG.(1962)-40.JAHRG.(1987)

KERAMISCHE RUNDACHAU

TP785.K4
V.1 (1893)-V.35 (1927)

KERNENERGIE

QC770.K4
1.JAHRG.(1958)-15.JAHRG.(1972) INC.

KERNTECHNIK (1959-1978)

MERGED WITH: ATOMKERNENERGIE, TO FORM: ATOMKERNENERGIE/KERNTECHNIK
TK9001.K4
V.3 (1961)-V.16 (1974) INC.

KERNTECHNIK (1987-)

CONTINUES: ATOMKERNENERGIE/KERNTECHNIK
TK9001.A867
V.50 (1987)-

KEY ABSTRACTS. ELECTRICAL MEASUREMENT AND INSTRUMENTATION

CONTINUED BY: KEY ABSTRACTS. ELECTRONIC INSTRUMENTATION
TK7870.E38
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QC39.P5
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CONTINUES: MECHANICAL AND CORROSION PROPERTIES. A: KEY ENGINEERING MATERIALS

TA404.8.M422
V.9 (1986)-

KHIMIJA I KHIMICHESKAIA TEKHOLOGIJA

QD1.I95
T.10 (1967)-T.18 (1975), T.24 (1980)-

KHIMIJA I TEKHOLOGIJA TOPLIV I MASEL (ENGLISH TRANSLATION) SEE CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS

KHIMIJA VYSOKIKH ENERGII (ENGLISH TRANSLATION) SEE HIGH ENERGY CHEMISTRY

KIBERNETIKA

TJ212.K48
1965-1981

KIBERNETIKA (ENGLISH TRANSLATION) SEE CYBERNETICS

KIBERNETIKA I VYCHISLITELNAIA TEKHNIKA (ENGLISH TRANSLATION) SEE CYBERNETICS AND COMPUTING TECHNOLOGY

KIKAI GIJUTSU KENKYUJO SOHO SEE JOURNAL OF MECHANICAL ENGINEERING LABORATORY = KIKAI GIJUTSU KENKYUJO SOHO

KINETICS AND CATALYSIS

TRANSLATION OF: KINETIKA I KATALIZ
QD501.K74
V.4 (1963)-

KINETIKA I KATALIZ

QD501.K745
T.6 (1965)-T.28 (1987)

KINETIKA I KATALIZ (ENGLISH TRANSLATION) SEE KINETICS AND CATALYSIS

KLEPZIGS TEXTIL-ZEITSCHRIFT SEE ZEITSCHRIFT FUER DIE GESAMTE TEXTIL-INDUSTRIE

KNOWLEDGE ACQUISITION

MERGED WITH: INTERNATIONAL JOURNAL OF HUMAN COMPUTER STUDIES
QA76.76.E95K553
V.1 (1989)-V.6 (1994)

KNOWLEDGE: CREATION, DIFFUSION, UTILIZATION

H62.K626
V.1: NO.3 (1980)-V.9: NO.3 (1987: DEC.)

KOBUNSHI KAGAKU

CONTINUED BY: KOBUNSHI RONBUNSHU
QD281.P6C4
V.18 (1961)-V.29 (1972) INC.

KOBUNSHI RONBUNSHU

CONTINUES: KOBUNSHI KAGAKU
QD281.P6C4
V.31 (1974)-

KODAI MATHEMATICAL SEMINAR REPORTS

CONTINUED BY: KODAI MATHEMATICAL JOURNAL
QA1.K6
V.12 (1960)-V.29 (1979)

KOLLOID-BEIHEFTE

CONTINUES: KOLLOIDCHEMISCHE BEIHEFTE ABSORBED BY: KOLLOID-ZEITSCHRIFT
QD549.K922
V.33 (1931)-V.54 (1943)

KOLLOID ZEITSCHRIFT

CONTINUES: ZEITSCHRIFT FUER CHEMIE UND INDUSTRIE DER KOLLOIDE
CONTINUED BY: KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE
BD.13 (1913)-BD.179 (1961)

KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE

CONTINUES: KOLLOID ZEITSCHRIFT
CONTINUED BY: COLLOID AND POLYMER SCIENCE
QD549.K92
BD.180 (1962)-BD.251 (1973)

KOLLOIDCHEMISCHE BEIHEFTE

CONTINUED BY: KOLLOID-BEIHEFTE
QD549.K922
V.1 (1909)-V.33 (1931)

KOLLOIDNYI ZHURNAL (ENGLISH TRANSLATION) SEE COLLOID JOURNAL OF THE USSR

KORROSION UND METALLSCHUTZ
CONTINUED BY: ARCHIV FUER METALLKUNDE
TA401.K6
V.1 (1925)-V.21 (1945) INC.

KOSMICHESKIE ISSLEDOVANI (ENGLISH TRANSLATION) SEE COSMIC RESEARCH

KRAFTFAHRTECHNISCHE FORSCHUNGSARBEITEN
CONTINUED BY: DEUTSCHE KRAFTFAHRTFASCHUNG
TL8.K7
NO.1 (1936)-NO.10 (1937)

KRAFTSTOFF
FORMERLY: ERDOEL UND TEER
TN860.K7
15 (1939)-17 (1941)

KRATKIE SOOBSHCHENIIA PO FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS.
LEBEDEV INSTITUTE REPORTS

KRATKIE SOOBSHCHENIIA PO FIZIKE
1971-1986

KRISTALL UND TECHNIK
CONTINUED BY: CRYSTAL RESEARCH AND TECHNOLOGY
QD901.K665
BD.4 (1969)-BD.10 (1975)

KRISTALLOGRAFIJA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. CRYSTALLOGRAPHY

KRUPPSCHE MONATSHEFTE
CONTINUED BY: TECHNISCHE MITTEILUNGEN KRUPP
TS330.K9A2
BD.1 (1920)-BD.13 (1932)

KUCHINO RUSSIA AERODINAMICHESKII INSTITUT BULLETIN
TL504.K8
1 (1919)-4 (1914)

KUNGL. FYSIOGRAFISKA SALLSKAPET I LUND. FOERHANDLINGAR
QC1.F8
V.1 (1931)-V.33 (1963)

KUNGL. MYNT- OCH JUSTERINGSVERKET. CIRKULAR
QC81.S8
1910-1952

KUNGL. MYNT- OCH JUSTERINGSVERKET. MYNTDIREKTORENS ARSBARATTELSE
HG1121.A3
1911-1932

KUNGL. TEKNISKA HOEGSKOLAN. HANDLINGAR SEE HANDLINGAR. TRANSACTIONS
OF THE ROYAL INSTITUTE OF TECHNOLOGY

KUNSTSTOFF UND GUMMI
CONTINUED BY: KUNSTSTOFFTECHNIK
TP986.A1K81
1.JAHRG.(1962)-6.JAHRG.(1967)

KUNSTSTOFFBERATER
CONTINUES: KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK
TP986.A1K82
24.JAHRG.(1979)-26.JAHRG.(1981)

KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK
CONTINUED BY: KUNSTSTOFFBERATER
TP986.A1K82
20.JAHRG.(1975)-23.JAHRG.(1978)

KUNSTSTOFFE
V.1 (1911)-V.77 (1987)
TP986.A1K8

KUNSTSTOFFTECHNIK
CONTINUES: KUNSTSTOFF UND GUMMI
CONTINUED BY: KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK
TP986.A1K81
7.JAHRG.(1968)-13.JAHRG.(1974)

KVANTOVAIA ELEKTRONIKA (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF
QUANTUM ELECTRONICS

KYBERNETIK
CONTINUED BY: BIOLOGICAL CYBERNETICS
Q300.K9
BD.1 (1961)-BD.15 (1974)

LABORATORIO CENTRAL DE ENSAYO DE MATERIALES DE CONSTRUCCION.
PUBLICACIONES
TA401.M3
NO.1 (1945)-NO.206 (1975)

LABORATORY AUTOMATION AND INFORMATION MANAGEMENT
CONTINUES: CHEMOMETRICS AND INTELLIGENT LABORATORY SYSTEMS
QD51.L33
V.31 (1995)-

LABORATORY NEWS
ABSORBED: LABORATORY PRACTICE
Q184.L23
NO.495 (1993:JAN.)-

LABORATORY PRACTICE
 ABSORBED BY: LABORATORY NEWS
 Q184.L3
 V.1 (1952)-V.28 (1979)

LABORATORY ROBOTICS AND AUTOMATION
 TJ211.L32
 V.1 (1989)-

LABORATORY TECHNIQUES IN BIOCHEMISTRY AND MOLECULAR BIOLOGY
 QP519.7.L33
 V.1 (1969)-

LAN: THE NETWORK SOLUTIONS MAGAZINE
 CONTINUES: LOCAL AREA NETWORK MAGAZINE
 CONTINUED BY: NETWORK: STRATEGIES & SOLUTIONS FOR THE NETWORK
 PROFESSIONAL
 TK5105.7.L37
 CURRENT 2 YEARS

LAN TECHNOLOGY
 CONTINUES: MICRO/SYSTEMS JOURNAL
 TK5105.7.L36
 V.5 (1989)-V.9: NO.4 (1993)

LANGMUIR
 QD506.L3
 V.1 (1985)-

LANTHANIDE AND ACTINIDE RESEARCH
 QD172.R2L3
 V.3 (1989/91)

LAPT SEE LIBRARY ACQUISITIONS: PRACTICE AND THEORY LASER
 TK7871.3.L33
 1.JAHRG. (1969)-3.JAHRG. (1971)

LASER CHEMISTRY
 QD701.L35
 V.1 (1982)-V.15 (1995)

LASER FOCUS
 CONTINUED BY: LASER FOCUS WORLD
 SUBTITLE VARIES
 TK7872.L3L15
 V.5 (1969)-V.24 (1988)

LASER FOCUS WORLD
 CONTINUES: LASER FOCUS
 TA1671.L373
 CURRENT FIVE YEARS

LASER/MASER INTERNATIONAL
 CONTINUED BY: JOURNAL OF CURRENT LASER ABSTRACTS
 TK7871.3.J65
 V.1 (1964)-V.3 (1966) REF/ABSTRACTS

LASER PHYSICS
 QC685.L29
 V.2 (1992)-

LASER UND OPTOELEKTRONIK
 TA1671.L37
 14.JAHRG. (1982)-

LASERDISK PROFESSIONAL
 CONTINUED BY: CD-ROM PROFESSIONAL
 Z681.3.O67L35
 V.1: NO.4 (1988: NOV.)-V.3: NO.2 (1990: MAR.)

LASERS
 TA1671.L374
 V.3 (1971)-V.4 (1976)

LASERS AND APPLICATIONS
 CONTINUED BY: LASERS AND OPTONICS
 TA1671.L376
 V.4 (1985)-V.6: NO.4 (1987: APR.)

LASERS AND OPTONICS
 CONTINUES: LASERS AND APPLICATIONS
 TA1671.L376
 CURRENT THREE YEARS

LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS, FIZIKAS UN TEHNISKO ZINATNU SERIJA
 QC1.L31
 1964-1990

LC
 CONTINUED BY: LC GC
 QD79.C454L25
 V.2 (1984)-V.4: NO.3 (1986: MAR.)

LC CATALOGING NEWSLINE [COMPUTER FILE]
 Z693.A15L43
 CURRENT TWELVE MONTHS

LC GC
 CONTINUES: LC
 QD79.C454L25
 V.4: NO.4 (1986: APR.)-

LC SCIENCE TRACER BULLET
 Q111.U5
 1972- REF

**LDA: LIGHTING DESIGN AND APPLICATION SEE LIGHTING DESIGN AND APPLICATION
 LECTURES IN THEORETICAL PHYSICS**
 QC1.L38
 V.1 (1958)-V.14 (1973)

LEHIGH UNIVERSITY. LEHIGH INSTITUTE OF RESEARCH. CIRCULAR
 Q1.A3L4
 NO.1 (1924)-NO.180 (1942)

LIEBIGS ANNALEN/RECUEIL
 QD1.L71
 97/1 (JAN. 1997)-

LEIPZIGER MONATSSCHRIFT FUER TEXTILINDUSTRIE
 CONTINUED BY: MONATSSCHRIFT FUER TEXTILINDUSTRIE
 TS1300.M6
 V.1 (1886)-V.44 (1949)

LETTERE AL NUOVO CIMENTO
 MERGED WITH: JOURNAL DE PHYSIQUE. LETTRES, TO FORM: EUROPHYSICS LETTERS
 QC1.L46
 V.1 (1969)-V.44 (1985)

- LETTERS IN HEAT AND MASS TRANSFER**
CONTINUED BY: INTERNATIONAL COMMUNICATIONS IN HEAT AND MASS TRANSFER
QC319.8.L47
V.9 (1982)
- LEWIS INSTITUTE. STRUCTURAL MATERIALS RESEARCH LABORATORY. BULLETIN**
CONTINUED BY: BULLETIN - PORTLAND CEMENT ASSOCIATION
TA440.L4
NO.1 (1919)-NO.17 (1925)
- LIBRARY ACQUISITIONS: PRACTICE AND THEORY**
Z689.L515
V.1 (1977)-V.13 (1989)
- LIBRARY AND INFORMATION SCIENCE ABSTRACTS**
CONTINUES: LIBRARY SCIENCE ABSTRACTS
Z671.L617
1969-1996 REF/ABSTRACTS
- LIBRARY HI TECH**
Z671.L34
V.2 (1984)-
- LIBRARY HI TECH NEWS**
Z671.L35
NO.1 (1984)-
- LIBRARY HOTLINE**
Z671.L36
CURRENT TWELVE MONTHS
- LIBRARY JOURNAL**
Z671.L4
V.82 (1957)-
- LIBRARY LIT. . . . THE BEST. . . .**
Z671.L48
1989-1990
- LIBRARY LITERATURE**
Z666.S211
1921-1986 REF/ABSTRACTS
- LIBRARY MOSAICS**
"THE MAGAZINE FOR SUPPORT STAFF"
Z682.L52
CURRENT TWO YEARS
- LIBRARY OF CONGRESS. ANNUAL REPORT OF THE LIBRARIAN OF CONGRESS**
Z733.U57a
1937/38-
- LIBRARY OF CONGRESS INFORMATION BULLETIN**
Z733.U5L53
CURRENT SIX MONTHS
- LIBRARY OF CONGRESS SCIENCE TRACER BULLET SEE LC SCIENCE TRACER BULLET**
- LIBRARY QUARTERLY**
Z671.L5
V.20 (1950)-V.57 (1987)
- LIBRARY RESEARCH**
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE RESEARCH
Z669.7.L54
V.1 (1979)-V.2 (1981)
- LIBRARY RESOURCES AND TECHNICAL SERVICES**
Z671.L7154
V.7 (1963)-
- LIBRARY SCENE**
CONTINUES: LIBRARY BINDER
CONTINUED BY: NEW LIBRARY SCENE
Z671.L615
V.3 (1974)-V.11 (1982)
- LIBRARY SCIENCE ABSTRACTS**
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE ABSTRACTS
Z671.L617
V.9 (1958)-V.18 (1967) REF/ABSTRACTS
- LIBRARY SCIENCE ANNUAL**
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE ANNUAL
Z666.L53
V.1 (1985)-V.2 (1986)
- LIBRARY SOFTWARE REVIEW**
CONTINUES: SOFTWARE REVIEW
QA76.6.S64
V.3 (1984)-
- LIBRARY SYSTEMS NEWSLETTER**
Z678.9.A1L5
V.1 (1981)-
- LIBRARY TECHNOLOGY REPORTS**
CUMULATED IN: SOURCEBOOK OF LIBRARY TECHNOLOGY
Z684.L75
V.1 (1965)-
- LIBRARY TRENDS**
Z671.L6173
V.2 (1954)-V.36 (1988)
- LIGHT**
TK3.L5
V.1 (1930)-V.11 (1941) INC.
- LICHTTECHNIK**
CONTINUED BY: LICHT, AND: LICHTFORSCHUNG
TK3.L55
V.9 (1957)-V.27 (1975)

LIEBIGS ANNALEN DER CHEMIE
CONTINUES: JUSTUS LIEBIGS ANNALEN DER CHEMIE
CONTINUED BY: LIEBIGS ANNALEN: ORGANIC AND BIOORGANIC CHEMISTRY
QD1.L7
1979-1994

LIEBIGS ANNALEN: ORGANIC AND BIOORGANIC CHEMISTRY
CONTINUES: LIEBIGS ANNALEN DER CHEMIE
CONTINUED BY: LIEBIGS ANNALEN/RECUEIL
QD1.L71
NO.1 (1995)-1996

LIGHT AND LIGHTING
CONTINUES: ILLUMINATING ENGINEER (1908-1935)
CONTINUED BY: LIGHT AND LIGHTING AND ENVIRONMENTAL DESIGN
TP700.I32
V.29 (1936)-V.69 (1969)

LIGHT AND LIGHTING AND ENVIRONMENTAL DESIGN
CONTINUES: LIGHT AND LIGHTING
CONTINUED BY: BUILDING SERVICES
TP700.I32
V.63 (1970)-V.71 (1978)

LIGHT METAL AGE
TN1.L495
V.3 (1945)-V.34 (1976)

LIGHT (1923-1930)
CONTINUED BY: MAGAZINE OF LIGHT
TK1.L5
V.1 (1923)-V.8 (1930)

LIGHT (1954-1973)
CONTINUES: MAGAZINE OF LIGHT
TK1.M25
V.23 (1954)-V.38 (1969)

LIGHTING DESIGN AND APPLICATION
CONTINUES IN PART: ILLUMINATING ENGINEERING
TK1.L23
V.1 (1971)-

LIGHTING JOURNAL
CONTINUES: GOOD LIGHTING AND THE ILLUMINATING ENGINEER
TP700.L75
V.1 (1913)-V.5 (1917)

LIGHTING RESEARCH AND TECHNOLOGY
CONTINUED BY: INTERNATIONAL JOURNAL OF LIGHTING RESEARCH AND TECHNOLOGY
TH7700.L52
V.1 (1969)-V.24 (1992)

LINCOLN LABORATORY JOURNAL
T1.L56
V.1 (1988)-

LINEAR ALGEBRA AND ITS APPLICATIONS
QA251.L52
V.1 (1968)-

LINEAR AND MULTILINEAR ALGEBRA
QA184.L55
V.1 (1973)-V.26 (1989)

LINGUA
P9.L47
V.7 (1958)-V.15 (1965)

LINK-UP
TK5105.L57
CURRENT TWO YEARS

LINUX JOURNAL
NO. 34 (1997)-
QA76.76.OO63L546

LITHUANIAN PHYSICS JOURNAL
CONTINUES: SOVIET PHYSICS. COLLECTION
QC1.L733
V.29 (1989)-

LITOVSKII FIZICHESKII SBORNIK
QC1.L73
V.11 (1971)-V.21 (1981)

LITOVSKII FIZICHESKII SBORNIK (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. COLLECTION

LOCAL AREA NETWORK MAGAZINE: LAN
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

LOCAL AREA NETWORK MAGAZINE SEE LAN MAGAZINE

LOCALNETTER NEWSLETTER
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LONDON MATHEMATICAL SOCIETY. BULLETIN SEE BULLETIN OF THE LONDON MATHEMATICAL SOCIETY

LONDON MATHEMATICAL SOCIETY. JOURNAL SEE JOURNAL OF THE LONDON MATHEMATICAL SOCIETY

LONDON MATHEMATICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE LONDON MATHEMATICAL SOCIETY

LORENZ-BERICHT
1933-1939

LOS ALAMOS SCIENCE
Q11.L5
V.1 (1980)-

LOW TEMPERATURE PHYSICS
CONTINUES: SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS
QC278.S621
V.19 (1993)-

LUBRICATION
V.17 (1931)-
TJ1075.A2L8

LUBRICATION ENGINEERING
TJ1075.A2L83
V.3 (1947)-V.30 (1974), V.36 (1980)-

LUBRICATION SCIENCE TJ1075.A2L84
V.1 (1988)-

LUFT FAHRZEUG GESELLSCHAFT JAHRBUCH TL503.L8
2 (1907)-6 (1913)

LUFTFAHRTTECHNIK TL501.L8
V.3 (1957)-V.16 (1970)

LUMIERE ELECTRIQUE
CONTINUES: ECLAIRAGE ELECTRIQUE
CONTINUED BY: REVUE GENERALE DE L'ELECTRICITE
TK2.L8
V.1 (1879)-V.2 (1908)

LUX "LA REVUE DE L'ECLAIRAGE"
TP700.R3
NO.1 (1928)-NO.83 (1975)

M AND C: MEASUREMENTS AND CONTROL
CONTINUES: M AND D: MEASUREMENTS AND DATA
T50.M2
V.23 (1989)-

M AND D: MEASUREMENTS AND DATA
CONTINUED BY: M AND C: MEASUREMENTS AND CONTROL
T50.M2
V.1 (1967)-V.10 (1976)

M AND I, MEASUREMENT AND INSTRUMENT REVIEW
CONTINUES: INSTRUMENT REVIEW
CONTINUED BY: CONTROL AND INSTRUMENTATION
Q184.I53
V.15 (1968)-V.16 (1969)

MACHINE DESIGN TJ1.M15
V.1 (1929)-V.49 (1977); V.61 (1989)-

MACHINE VISION AND APPLICATIONS TA1632.M317
V.1 (1988)-

MACHINERY
CONTINUED BY: MACHINERY AND PRODUCTION ENGINEERING
TJ1.M17
V.29 (1927)-V.106 (1965)

MACHINERY AND PRODUCTION ENGINEERING
CONTINUES: MACHINERY
TJ1.M17
NIST KEEPS CURRENT THREE YEARS

MACHINING SCIENCE AND TECHNOLOGY TJ1180.M33
V.1 (1997)-

MACROMOLECULAR CHEMISTRY AND PHYSICS
CONTINUES: DIE MAKROMOLEKULARE CHEMIE
QD471.M3
V.182 (1981)-

MACROMOLECULAR RAPID COMMUNICATIONS
CONTINUES: MAKROMOLEKULARE CHEMIE. RAPID COMMUNICATIONS
QD471.M312
V.15 (1994)-

MACROMOLECULAR REVIEWS QD471.M167
V.3 (1968)-V.16 (1981)

MACROMOLECULAR SYMPOSIA
CONTINUES: MAKROMOLEKULARE CHEMIE. MACROMOLECULAR SYMPOSIA
QD471.M3221
V.77 (1994)-

MACROMOLECULAR THEORY AND SIMULATIONS
CONTINUES: MAKROMOLEKULARE CHEMIE. THEORY AND SIMULATIONS
QD380.M351
V.3 (1994)-

MACROMOLECULAR SYNTHESSES QD262.M26
V.1 (1963)-

MACROMOLECULES QD380.M32
V.1 (1968)- SEL PER; V.1 (1968)-V.27 (1994) M

MACUSER CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MACWEEK CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MACWORLD CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MAGAZINE OF CONCRETE RESEARCH TA680.M3
V.1 (1949)-

MAGAZINE OF LIGHT TK1.M25
CONTINUES: LIGHT
V.1 (1930)-V.22 (1953)

MAGAZINE OF STANDARDS
CONTINUES: STANDARDIZATION
CONTINUED BY: STANDARDS ACTION
HD62.A15
V.25 (1954)-V.41 (1970)

MAGNETIC MATERIALS DIGEST
CONTINUED BY: MAGNETISM AND MAGNETIC MATERIALS: DIGEST
TK453.M2
1960-1964

MAGNETIC RESONANCE IN CHEMISTRY
CONTINUES: ORGANIC MAGNETIC RESONANCE
QC762.M244
V.23 (1985)-

- MAGNETIC RESONANCE REVIEW**
CONTINUED BY: QC762.M245
V.1 (1972)-V.11 (1987)
TK453.M2
- MAGNETISM AND MAGNETIC MATERIALS: DIGEST**
CONTINUES: MAGNETIC MATERIALS DIGEST
1965-1966
TK453.M2
- MAGYAR KEMIAI FOLYOIRAT**
QD1.M3
V.63 (1957)-V.85 (1979) INC.
- MAGYAR TUDOMANYOS AKADEMIA KOEZPONTI FIZIKAI KUTATO**
INTEZETENEK KOEZLEMENYII
QC1.M3
V.5 (1957)-V.11 (1963)
- MAILLE MODERNE**
TS1300.M3
5 (1930)-11 (1936)
- MAKROMOLEKULARE CHEMIE**
CONTINUES: JOURNAL FUER MAKROMOLEKULARE CHEMIE
SPLIT INTO MAKROMOLEKULARE CHEMIE: RAPID COMMUNICATIONS, AND
MACROMOLECULAR CHEMISTRY AND PHYSICS
QD471.M3
BD.1 (1947)-BD.181 (1980) SEL PER
- MAKROMOLEKULARE CHEMIE. MACROMOLECULAR SYMPOSIA**
CONTINUES: MAKROMOLEKULARE CHEMIE. SUPPLEMENT
CONTINUED BY: MACROMOLECULAR SYMPOSIA
QD471.M322
V.1 (1986)-V.76 (1993)
- MAKROMOLEKULARE CHEMIE: RAPID COMMUNICATIONS**
CONTINUES IN PART: MAKROMOLEKULARE CHEMIE
CONTINUED BY: MACROMOLECULAR RAPID COMMUNICATIONS
QD471.M31
V.1 (1980)-V.14 (1993) SEL PER
- MAKROMOLEKULARE CHEMIE. SUPPLEMENT**
CONTINUED BY: MAKROMOLEKULARE CHEMIE. MACROMOLECULAR SYMPOSIA
QD471.M32
V.1 (1975)-V.6 (1984), V.8 (1984), V.12 (1985)
- MAKROMOLEKULERE CHEMIE. THEORY AND SIMULATIONS.**
CONTINUED BY: MAKROMOLECULAR THEORY AND SIMULATIONS
QD380.M35
V.1 (1992)-V.2 (1993)
- MANAGEMENT AND ENGINEERING MANUFACTURE SEE PROCEEDINGS OF THE**
INSTITUTION OF MECHANICAL ENGINEERS. PART B: MANAGEMENT AND
ENGINEERING MANUFACTURE
- MANAGEMENT REVIEW**
CONTINUES: AMERICAN MANAGEMENT REVIEW
T58.A2M37
V.48 (1959)-V.70 (1981)
- MANAGEMENT SCIENCE**
HD28.I453
V.11 (1964)-
- MANAGEMENT SERVICES IN GOVERNMENT**
CONTINUED BY: MANAGEMENT IN GOVERNMENT
JA8.O15
V.28 (1973)-V.34 (1979)
TA1.M185
- MANCHESTER ASSOCIATION OF ENGINEERS. TRANSACTIONS**
1908-1975
- MANCHESTER LITERARY AND PHILOSOPHICAL SOCIETY. MEMOIRS AND PROCEEDINGS**
Q41.M2
V.49 (1904/05)-V.120 (1977/80)
- MANUFACTURING AUTOMATION**
TS191.8.M361
V.3 (1994)-
- MANUFACTURING ENGINEERING**
CONTINUES: MANUFACTURING ENGINEERING AND MANAGEMENT
TJ1180.A1M3
V.100 (1988)-
- MANUFACTURING ENGINEERING AND MANAGEMENT**
CONTINUES: TOOL AND MANUFACTURING ENGINEERS
CONTINUED BY: MANUFACTURING ENGINEERING
TJ1180.A1M3
V.64 (1970)-V.75 (1975)
- MANUFACTURING NEWS**
T174.3.M361
V.2:NO.14 (1995)-
- MANUFACTURING REVIEW**
TS176.M36
V.4 (1991)-
- MARCONI REVIEW**
CONTINUED BY: GEC JOURNAL OF RESEARCH
TK7800.M2
V.1 (1928)-V.46 (1983)
- MARINE ENVIRONMENTAL RESEARCH**
GC1.M3
V.2 (1979)-
- MARKETING LIBRARY SERVICES**
Z674.2.M37
CURRENT TWELVE MONTHS
- MARKETING TREASURES**
HF5415.M37
V.10: NO. 4 (1997)-
- MARTIN MARIETTA CORPORATION. RESEARCH INSTITUTE FOR ADVANCED STUDY.**
TECHNICAL REPORTS
QA1.R55
1957-1965
- MASCHINEBAU**
CONTINUES: BETRIEB
TJ3.M28
V.1 (1922)-V.21 (1942)
- MASS SPECTROMETRY**
QD95.M29
V.1 (1968/70)-
- MASS SPECTROMETRY BULLETIN**
QC451.M287
V.1 (1966)-

MASS SPECTROMETRY REVIEWS
QC451.M288
V.1 (1982)-

MASS SPECTROSCOPY
CONTINUED BY: JOURNAL OF THE MASS SPECTROMETRY SOCIETY OF JAPAN
QC454.M3M4
V.18 (1970)-V.40 (1992)

MASSACHUSETTS. DEPT. OF LABOR AND INDUSTRIES. DIVISION OF STANDARDS.
BULLETIN
QC89.U6M44
V.1 (1914)-V.33 (1939)

MASSACHUSETTS. DEPT. OF LABOR AND INDUSTRIES. DIVISION OF STANDARDS. REPORT
QC89.U6M42
1921-1934

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR INSULATION
RESEARCH. PROGRESS REPORT
TK3401.M32
NO.1 (1947)-NO.34 (1964)

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR INSULATION
RESEARCH. TECHNICAL REPORTS
TK3401.M33
NO.1 (1946)-NO.204 (1965)

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR NUCLEAR SCIENCE
AND ENGINEERING. PROGRESS REPORT
QC789.M3A4
1946-1963

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR NUCLEAR SCIENCE
AND ENGINEERING. TECHNICAL REPORT
QC770.M31
NO.1 (1947)-NO.87 (1968) INC.

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. METEOROLOGICAL COURSE.
PROFESSIONAL NOTES
QC851.M3
V.1 (1929)-V.10 (1937)

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. RESEARCH LABORATORY OF
ELECTRONICS. QUARTERLY PROGRESS REPORT
TK7800.M3
NO.1 (1946)-NO.113 (1974)

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. RESEARCH LABORATORY OF
ELECTRONICS. TECHNICAL REPORT
TK7800.M31
NO.1 (1946)-NO.485 (1972)

MATEMATICHESKII SBORNIK
QA1.M33
T.15 (1944)-T.88 (1972) INC.

MATEMATICHESKII SBORNIK (ENGLISH TRANSLATION) SEE MATHEMATICS OF THE
USSR. SBORNIK

MATEMATISK-FYSISKE MEDDELELSER
QA1.D3
V.1 (1917)- INC.

MATEMATISK-FYSISKE SKRIFTER
QA1.D31
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MATERIALPRUEFUNG
TA401.M32
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MATERIALS AND CORROSION SEE WERKSTOFFE UND KORROSION = MATERIALS
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MATERIALS AND DESIGN
CONTINUES: MATERIALS IN ENGINEERING
TA401.I8
V.3: NO. 4 (1982)-V.8 (1987)

MATERIALS AND MANUFACTURING PROCESSES
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TA401.M3055
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MATERIALS AND METHODS
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TN1.M34
V.22: NO.6 (1945)-V.45 (1957)

MATERIALS AND STRUCTURES SEE MATERIAUX ET CONSTRUCTIONS = MATERIALS AND
STRUCTURES

MATERIALS AT HIGH TEMPERATURES
CONTINUES: HIGH TEMPERATURE TECHNOLOGY
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MATERIALS EVALUATION
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V.22 (1964)-

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TN1.M34
V.46 (1957)-V.65: NO.3 (1967)

MATERIALS IN ENGINEERING
CONTINUES: INTERNATIONAL JOURNAL OF MATERIALS IN ENGINEERING APPLICATIONS
CONTINUED BY: MATERIALS AND DESIGN
TA401.I8
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MATERIALS PERFORMANCE
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TA462.M3
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MATERIALS PROTECTION
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TA462.M3
V.1 (1962)-V.9: NO.6 (1970)

MATERIALS PROTECTION AND PERFORMANCE
CONTINUES: MATERIALS PROTECTION
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TA462.M3
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MATERIALS RESEARCH AND STANDARDS
CONTINUES: ASTM BULLETIN
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TA401.M31
V.1 (1961)-V.12 (1972)

MATERIALS RESEARCH BULLETIN
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MATERIALS SCIENCE AND ENGINEERING
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TA401.M35
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V.1 (1988: AUG)-

MATERIALS SCIENCE AND TECHNOLOGY
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TA401.M36
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MATERIALS SCIENCE FORUM
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V.1 (1984)-

MATERIALS SCIENCE REPORTS
TA401.M368
V.1 (1986)-V.4 (1990)

MATERIALS TRANSACTIONS. JIM
CONTINUES: TRANSACTIONS OF THE JAPAN INSTITUTE OF METALS
TN4.J28
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MATHEMATICA SCANDINAVICA

CONTINUES: MATHEMATISK TIDSSKRIFT. SERIES B
QA1.M34

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MATHEMATICAE NOTAE

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CONTINUES: MATHEMATICAL MODELLING
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MATHEMATICAL BIOSCIENCES

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V.28 (1976)-

MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE

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MATHEMATICAL GAZETTE

QA1.M31

V.2 (1901)-

MATHEMATICAL INTELLIGENCER

QA1.M313

V.1 (1978)-

MATHEMATICAL JOURNAL OF OKAYAMA UNIVERSITY

QA1.O35

V.1 (1952)-

MATHEMATICAL MODELLING

CONTINUED BY: MATHEMATICAL AND COMPUTER MODELLING
QA402.M29
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MATHEMATICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY

CONTINUES: PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY,
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MATHEMATICAL REVIEWS

QA1.M76
V.1 (1940)-(1996) REF/ABSTRACTS

**MATHEMATICAL REVIEWS (CD-ROM EDITION) SEE MATHSCI DISC
(CD-ROM EDITION)**

MATHEMATICAL STRUCTURES IN COMPUTER SCIENCE

QA76.9.M35M36

V.1 (1991)-

MATHEMATICAL SYSTEMS THEORY

CONTINUED BY: THEORY OF COMPUTING SYSTEMS
QA402.M3
V.1 (1967)-V.29 (1996)

MATHEMATICAL TABLES AND OTHER AIDS TO COMPUTATION

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MATHEMATICS AND COMPUTERS IN SIMULATION

CONTINUES: ANNALES DE L'ASSOCIATION INTERNATIONALE POUR LE
CALCUL ANALOGIQUE
QA76.9.C65M3
V.20 (1978)-

MATHEMATICS MAGAZINE

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QA1.N35
V.21 (1948)-

MATHEMATICS OF COMPUTATION

CONTINUES: MATHEMATICAL TABLES AND OTHER AIDS TO COMPUTATION
QA47.M29
V.14 (1960)-

MATHEMATICS OF OPERATIONS RESEARCH

T57.6.M3
V.1 (1976)-

MATHEMATICS OF THE USSR. IZVESTIIA

TRANSLATION OF: AKADEMIIA NAUK SSSR. IZVESTIIA. SERIIA MATEMATICHESKAIA
CONTINUED BY: IZVESTIIA. MATHEMATICS
QA1.A351
V.1 (1967)-V.10 (1976), V.20 (1983)-V.39 (1992)

MATHEMATICS OF THE USSR. SBORNIK

TRANSLATION OF: MATEMATICHESKII SBORNIK
CONTINUED BY: SBORNIK. MATHEMATICS
QA1.M331
V.1 (1967)-V.36 (1980), V.44 (1983)-V.74: NO.2 (1993)

MATHEMATIK, TECHNIK, WIRTSCHAFT: MTW

CONTINUED BY: COMPUTING
QA1.V5
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- MATHEMATIKA** QA1.M35
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- MATHEMATISCHE ANNALEN** QA1.M86
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- MATHEMATISCHE NACHRICHTEN** QA1.M32
BD.1 (1948)-BD.56 (1973)
- MATHEMATISCHE ZEITSCHRIFT** QA1.M87
BD.1 (1918)-
- MATHSCI DISC (CD-ROM EDITION)** 1980-
- MATHSCI DISC I10brk11COMPUTER FILE11cbrk11** 1988-
AT CD-ROM WORKSTATIONS
- MATRIX AND TENSOR QUARTERLY** QA401.M44
V.20 (1970)-V.24 (1974)
- MCGRAW-HILL'S FEDERAL TECHNOLOGY REPORT** T174.3.M44
CURRENT TWO YEARS
- MEASUREMENT** QC81.M33
JOURNAL OF THE INTERNATIONAL MEASUREMENT CONFEDERATION"
V.4: NO.3 (1986: SEPT.)-
- MEASUREMENT AND CONTROL** TA165.M4
CONTINUES: TRANSACTIONS - SOCIETY OF INSTRUMENT TECHNOLOGY
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- MEASUREMENT AND CONTROL** Q184.M4
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- MEASUREMENT AND INSTRUMENT REVIEW SEE M AND I, MEASUREMENT AND INSTRUMENT REVIEW**
- MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS** T50.M35
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7TH (1977)-
- MEASUREMENT SCIENCE AND TECHNOLOGY** QC39.M42
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V.1 (1990)-
- MEASUREMENT TECHNIQUE** T50.M36
1984-1990
- MEASUREMENT TECHNIQUES** TJ1313.I91
TRANSLATION OF: IZMERITELNAIA TEKHNIKA
1958-
- MEASUREMENTS AND CONTROL SEE M AND C: MEASUREMENTS AND CONTROL**
- MECCANICA** QC1.M36
V.10 (1975)-V.22 (1987)
- MECHANICAL AND CHEMICAL ENGINEERING TRANSACTIONS**
SPLIT INTO: MECHANICAL ENGINEERING TRANSACTIONS, AND: CHEMICAL ENGINEERING IN AUSTRALIA
TJ1.M38
V.1 (1965)-V.11 (1975)
- MECHANICAL AND CORROSION PROPERTIES**
CONTINUES: MECHANICAL PROPERTIES
SPLIT INTO SECTIONS A AND B
TA404.8.M4
V.9 (1979)-V.20 (1981)
- MECHANICAL AND CORROSION PROPERTIES. A: KEY ENGINEERING MATERIALS**
CONTINUES: MECHANICAL AND CORROSION PROPERTIES
CONTINUED BY: KEY ENGINEERING MATERIALS
TA404.8.M42
V.1 (1982)-V.8 (1985)
- MECHANICAL AND CORROSION PROPERTIES. B: SINGLE CRYSTAL PROPERTIES**
CONTINUES: MECHANICAL AND CORROSION PROPERTIES
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TA404.8.M44
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- MECHANICAL CONTRACTOR** TH7201.H46
V.61 (1954)-V.77 (1970)
- MECHANICAL ENGINEERING** TJ1.A72
CONTINUES: JOURNAL OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
V.41 (1919)-
- MECHANICAL ENGINEERING RESEARCH SEE GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. MECHANICAL ENGINEERING RESEARCH**
- MECHANICAL ENGINEERING SCIENCE SEE PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART C: MECHANICAL ENGINEERING SCIENCE**

MECHANICAL ENGINEERING TRANSACTIONS
CONTINUES: MECHANICAL AND CHEMICAL ENGINEERING TRANSACTIONS
CONTINUED BY: TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA.
MECHANICAL ENGINEERING

TJ1.M382
V.1 (1976)-V.3 (1978)

MECHANICAL PROPERTIES
CONTINUED BY: MECHANICAL AND CORROSION PROPERTIES
TA404.8.M4
V.1 (1975)-V.8 (1978)

MECHANICS OF COMPOSITE MATERIALS
CONTINUES: POLYMER MECHANICS
TRANSLATION OF: MEKHANIKA KOMPOZITNYKH MATERIALOV
TA455.P58M413
V.15 (1979)-

MECHANICS OF MATERIALS
TA404.8.M42
V.1 (1982)-V.5 (1986)
MECHANICS OF STRUCTURES AND MACHINES
CONTINUES: JOURNAL OF STRUCTURAL MECHANICS
TA645.J65
V.15 (1987/88)

MECHANIKER
CONTINUED BY: ZEITSCHRIFT FUER FEINMECHANIK
Q184.F4
V.17 (1909)-V.20 (1912)

MECHANISM AND MACHINE THEORY
CONTINUES: JOURNAL OF MECHANISMS
TJ1.M4
V.20 (1985)-V.24 (1989)

MECKJOURNAL
Z665.M44
V.1 (1992)-

MEDDELANDEN FRAN LUNDS UNIVERSITETS MATEMATISKA SEMINARIUM
QA1.L62
BD.1 (1933/34)-BD.19 (1972)

MEDDELANDEN FRAN SVENSKA TEXTILFORSKNINGSINSTITUTET
CONTINUED BY: MEDDELANDEN FRAN TEFO
TS1300.S9
NO.1 (1946)-NO.52 (1955)

MEDDELANDEN FRAN TEFO
CONTINUES: MEDDELANDEN FRAN SVENSKA TEXTILFORSKNINGSINSTITUTET
TS1300.S9
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MEDEDEELINGER VAN DE RUBBER-STICING = COMMUNICATIONS OF THE RUBBER FOUNDATION
TS1870.R8
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MEDICAL & PHARMACEUTICAL BIOTECHNOLOGY ABSTRACTS
CONTINUES: BIOTECHNOLOGY RESEARCH ABSTRACTS
RS300.M43
V.1 (1993)- REF/ABSTRACTS

MEDICAL CLINICS OF NORTH AMERICA
RC60.M4
V.35 (1951)-V.59 (1975)

MEDICAL ELECTRONICS
CONTINUES: MEDICAL ELECTRONICS AND DATA
R895.A1M3
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MEDICAL ENGINEERING & PHYSICS
R856.A1M43
V.16 (1994)-

MEDICAL INSTRUMENTATION
CONTINUES: JAAMI. JOURNAL OF THE ASSOCIATION FOR THE ADVANCEMENT OF MEDICAL INSTRUMENTATION
MERGED WITH: BIOMEDICAL TECHNOLOGY TODAY, TO FORM: BIOMEDICAL INSTRUMENTATION AND TECHNOLOGY
R856.A1A85
V.7 (1973)-V.22 (1988)

MEDICAL PHYSICS
R895.A1M35
V.1 (1974)- ; V.1 (1974)- CPM

MEDICAL RESEARCH ENGINEERING
CONTINUES: AMERICAN JOURNAL OF MEDICAL ELECTRONICS
R895.A1M4
V.5 (1966)-V.10 (1971)

MEETINGS ON ATOMIC ENERGY
QC770.M35
CURRENT TWELVE MONTHS - SEL PER/MEETINGS

MEKHANIKA KOMPOZITNYKH MATERIALOV (ENGLISH TRANSLATION) SEE MECHANICS OF COMPOSITE MATERIALS

MEKHANIKA POLIMEROV (ENGLISH TRANSLATION) SEE POLYMER MECHANICS
MELLIAND
TS1300.M4
V.1 (1929)-V.2 (1930)

MELLIAND TEXTILBERICHTE. EXPORT AUSGABE
TS1300.M381
7 (1926)-22 (1941)

MELLIAND TEXTILBERICHTE INTERNATIONAL. ENGLISH EDITION
TS1300.M3813
V.1 (1972)-V.6 (1977)

MELLIAND TEXTILE MONTHLY
MERGED WITH: RAYON AND SYNTHETIC YARN JOURNAL, TO FORM: RAYON AND MELLIAND TEXTILE MONTHLY
TS1300.M4
V.3 (1931)-V.5 (1933)

MEMOIRES DE LA CLASSE DES SCIENCES, ACADEMIE ROYALE DE BELGIQUE

Q56.A252

SER.5, T.26 (1940)-

MEMOIRES DE LA SOCIETE ROYALE DES SCIENCES DE LIEGE

Q56.S65

SER.5, T.1 (1958)-T.20 (1970), SER.6, T.1 (1971)-T.10 (1976)

MEMOIRES ICF SEE SOCIETE DES INGENIEURS CIVILS DE FRANCE. MEMOIRES

MEMOIRES SCIENTIFIQUES DE LA REVUE DE METALLURGIE

CONTINUES IN PART: REVUE DE METALLURGIE

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TN2.R5

V.56 (1959)-V.75 (1978)

MEMOIRS OF THE AMERICAN MATHEMATICAL SOCIETY

CONTINUES THE MONOGRAPHIC SERIES OF THE SAME TITLE

QA3.A57

NO.3 (1951)-

MEMOIRS OF THE COLLEGE OF ENGINEERING, KYOTO IMPERIAL UNIVERSITY

CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE AND ENGINEERING, KYOTO IMPERIAL UNIVERSITY

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TA4.K8

V.1 (1914)-V.11 (1947)

MEMOIRS OF THE COLLEGE OF ENGINEERING, KYUSHU IMPERIAL UNIVERSITY

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TA4.F8

V.1 (1913)-V.6 (1932)

MEMOIRS OF THE COLLEGE OF SCIENCE AND ENGINEERING, KYOTO IMPERIAL UNIVERSITY

Q4.K8

V.1 (1903)-V.6 (1914)

MEMOIRS OF THE COLLEGE OF SCIENCE, KYOTO IMPERIAL UNIVERSITY

CONTINUED BY: MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO

Q77.K7

V.1 (1914)-V.6 (1923)

MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO

CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE, KYOTO IMPERIAL UNIVERSITY

Q77.K7

V.7 (1923)-V.31 (1967)

MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO.

SERIES A: MATHEMATICS

CONTINUED BY: JOURNAL OF MATHEMATICS OF KYOTO UNIVERSITY

Q77.K71

V.26 (1950)-V.33 (1961)

MEMOIRS OF THE DEFENSE ACADEMY. MATHEMATICS, PHYSICS, CHEMISTRY, AND ENGINEERING

Q77.D4

V.1 NO.5 (1960)-V.9 (1970)

MEMOIRS OF THE FACULTY OF ENGINEERING AND DESIGN, KYOTO INSTITUTE OF TECHNOLOGY. SERIES OF SCIENCE AND TECHNOLOGY

CONTINUES: MEMOIRS OF THE FACULTY OF INDUSTRIAL ARTS, KYOTO TECHNICAL UNIVERSITY. SCIENCE AND TECHNOLOGY

Q4.M45

V.33 (1984)-

MEMOIRS OF THE FACULTY OF ENGINEERING, HOKKAIDO UNIVERSITY

TA4.S2

V.1 (1927)-

MEMOIRS OF THE FACULTY OF ENGINEERING, KOBE UNIVERSITY

TA4.K6

NO.3 (1956)-

MEMOIRS OF THE FACULTY OF ENGINEERING, KUMAMOTO UNIVERSITY

TA1.K8

V.1 (1954)- INC.

MEMOIRS OF THE FACULTY OF ENGINEERING, KYOTO UNIVERSITY

CONTINUES: MEMOIRS OF THE COLLEGE OF ENGINEERING, KYOTO IMPERIAL UNIVERSITY

TA4.K8

V.12 (1949)-

MEMOIRS OF THE FACULTY OF ENGINEERING, KYUSHU UNIVERSITY

TA4.F8

V.11 (1948)-

MEMOIRS OF THE FACULTY OF ENGINEERING, NAGOYA UNIVERSITY

CONTINUED BY: MEMOIRS OF THE SCHOOL OF ENGINEERING, NAGOYA UNIVERSITY

TA4.N3

V.1 (1949)-V.43 (1991)

MEMOIRS OF THE FACULTY OF ENGINEERING, OSAKA CITY UNIVERSITY
TA7.O77

V.1 (1959)-

MEMOIRS OF THE FACULTY OF INDUSTRIAL ARTS, KYOTO TECHNICAL

UNIVERSITY: SCIENCE AND TECHNOLOGY

CONTINUED BY: MEMOIRS OF THE FACULTY OF ENGINEERING AND DESIGN, KYOTO
INSTITUTE OF TECHNOLOGY

Q4.K85
V.2 (1953)-V.32 (1983)

MEMOIRS OF THE FACULTY OF SCIENCE AND AGRICULTURE, TAIHOKU IMPERIAL
UNIVERSITY

Q4.T3
NO.1 (1929)-NO.49 (1941)

MEMOIRS OF THE FACULTY OF SCIENCE, KOCHI UNIVERSITY. SERIES A: MATHEMATICS

QA1.M45

V.1 (1980)-

MEMOIRS OF THE FACULTY OF SCIENCE, KYOTO UNIVERSITY

CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO.
SERIES A: MATHEMATICS

Q77.K72

V.32 (1967)-

MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY. SERIES A: MATHEMATICS

QA1.F85

V.1 (1941)-

MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY. SERIES B: PHYSICS

QC1.F82

V.1 (1951)-V.5 (1978)

MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY. SERIES C: CHEMISTRY

QD1.F9

V.1 (1948)-

MEMOIRS OF THE FACULTY OF TECHNOLOGY, KANAZAWA UNIVERSITY

T4.K3

V.1 (1952)- INC.

MEMOIRS OF THE FACULTY OF TECHNOLOGY, TOKYO METROPOLITAN UNIVERSITY

TA7.T6

NO.1 (1951)-

MEMOIRS OF THE INSTITUTE OF SCIENTIFIC AND INDUSTRIAL RESEARCH, OSAKA
UNIVERSITY

Q180.J30712

V.7 (1950)-

MEMOIRS OF THE NATIONAL DEFENSE ACADEMY. MATHEMATICS,

PHYSICS, CHEMISTRY, ENGINEERING

CONTINUES: MEMOIRS OF THE DEFENSE ACADEMY. MATHEMATICS, PHYSICS,
CHEMISTRY, AND ENGINEERING

Q77.D4

V.20 (1980)-

MEMOIRS OF THE ROYAL ASTRONOMICAL SOCIETY BEGINNING WITH 1978, PAPERS
WHICH WOULD HAVE APPEARED AS MEMOIRS ARE ISSUED IN MICROFICHE
ENCLOSED WITH THE SOCIETY'S MONTHLY NOTICES

QB1.R5
V.69 (1964)-V.85 (1978)

MEMOIRS OF THE SCHOOL OF ENGINEERING, NAGOYA UNIVERSITY

CONTINUES: MEMOIRS OF THE FACULTY OF ENGINEERING, NAGOYA UNIVERSITY
TA4.N31

V.44 (1992)-

MEMORIAL DES SCIENCES MATHÉMATIQUES

QA1.M4
NO.3 (1925)-NO.168 (1969) *

MEMORIAL DES SCIENCES PHYSIQUES

CONTINUED BY: MEMOIRS DES SCIENCES PHYSIQUES

QC1.M4
V.1 (1928)-V.66 (1960)

MEMORIE DELLA REALE ACCADEMIA D'ITALIA. CLASSE DI SCIENZE
FISICHE MATEMATICHE E NATURALI

QC1.A2
V.1 (1930)-V.14 (1944)

MENDELEEV COMMUNICATIONS

QD1.M46

NO.1 (1991)-

MERCURY

CONTINUES: LEAFLET (ASTRONOMICAL SOCIETY OF THE PACIFIC)

QB1.M43
V.1 (1972)-V.25 (1996)

MESSTECHNIK

CONTINUES: ZEITSCHRIFT FUER INSTRUMENTENKUNDE
MERGED WITH: FEINWERKTECHNIK UND MICRONIC, TO FORM: F UND
M: FEINWERKTECHNIK UND MESSTECHNIK

Q184.Z4
76.JAHRG.(1968)-82.JAHRG.(1974) *

METAL CLEANING AND FINISHING

TS200.M326
V.1 (1929)-V.10 (1938)

METAL CONSTRUCTION

CONTINUES: METAL CONSTRUCTION AND BRITISH WELDING JOURNAL
CONTINUED BY: JOINING AND MATERIALS

TS227.A1M4
V.7 (1975)-V.20 (1988)

METAL CONSTRUCTION AND BRITISH WELDING JOURNAL

CONTINUES: BRITISH WELDING JOURNAL

CONTINUED BY: METAL CONSTRUCTION

TS227.A1M4

V.1 (1969)-V.6 (1974)

METAL FINISHING
 CONTINUES: METAL INDUSTRY
 TS550.M3
 V.38 (1940)-V.82 (1980), CURRENT THREE YEARS

METAL FINISHING ABSTRACTS
 CONTINUED BY: SURFACE TREATMENT TECHNOLOGY ABSTRACTS
 TS550.M32
 V.1 (1959)-V.5 (1963), V.11 (1969)-V.27 (1985) REF/ABSTRACTS

METAL FINISHING JOURNAL
 CONTINUES: INDUSTRIAL FINISHING JOURNAL
 ABSORBED BY: ELECTROPLATING AND METAL FINISHING
 TS550.M31
 V.1 (1955)-V.20 (1974)

METAL FORMING
 CONTINUES: METAL TREATMENT
 MERGED WITH: METALLURGIA, TO FORM: METALLURGIA
 AND METAL FORMING
 TN1.M4
 V.33 (1966)-V.38 (1971)

METAL INDUSTRY
 CONTINUED BY: METAL FINISHING
 TS550.M3
 V.7 (1909)-V.38: NO.5 (1940)
 —PUBLISHED IN NEW YORK—

METAL INDUSTRY
 MERGED WITH: LIGHT METALS, TO FORM: LIGHT METALS AND METAL INDUSTRY
 TS200.M33
 V.2 (1910)-V.105 (1964)
 —PUBLISHED IN LONDON—

METAL POWDER ASSOCIATION. PROCEEDINGS
 CONTINUED BY: METAL POWDER INDUSTRIES FEDERATION. PROCEEDINGS
 TN695.M4
 2ND (1946)-14TH (1959)

METAL POWDER INDUSTRIES FEDERATION. PROCEEDINGS OF THE ANNUAL MEETING
 CONTINUES: METAL POWDER ASSOCIATION. PROCEEDINGS
 TN695.M4
 15TH (1959)-25TH (1969) + SELECTED VOLUMES

METAL POWDER REPORT
 TN695.M42
 V.1 (1946)-V.29 (1974)

METAL PROGRESS
 CONTINUED BY: ADVANCED MATERIALS AND PROCESSES
 TS200.M36
 V.18 (1930)-V.130: NO.3 (1986: SEP.)

METAL SCIENCE
 CONTINUES: METAL SCIENCE JOURNAL
 CONTINUED BY: MATERIALS SCIENCE AND TECHNOLOGY
 TN1.M38
 V.9 (1975)-V.18 (1984)

METAL SCIENCE AND HEAT TREATMENT
 TRANSLATION OF: METALLOVEDENIE I TERMICHESKAIA OBRABOTKA METALLOV
 TN4.M3213
 1962-

METAL SCIENCE JOURNAL
 CONTINUED BY: METAL SCIENCE
 TN1.M38
 V.3 (1969)-V.7 (1973)

METAL TREATING
 TN1.M39
 V.10 (1959)-V.23 (1973)

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QD601A1M64
 V.2 (1970)-V.9 (1979)

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QC173.M57
 V.1 (1958)-SEL PER

MOLECULAR SPECTROSCOPY

QC454.M6M64
 V.1 (1971)-V.6 (1977/78)

MOLECULAR STRUCTURE BY DIFFRACTION METHODS

QD461.M65
 V.1 (1972)-V.5 (1976)

MONATSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN

CONTINUES: WISSENSCHAFTEN ANNALEN
 Q49.A35
 BD.1 (1959)-BD.13 (1971)

MONATSCHRIFT FUER TEXTIL-INDUSTRIE

CONTINUES: LEIPZIG MONATSCHRIFT FUER TEXTIL-INDUSTRIE
 CONTINUED BY: ALLGEMEINE TEXTIL-ZEITSCHRIFT
 TS1300.M6
 V.45 (1930)-V.58 (1943)

MONATSHEFTE FUER CHEMIE

CONTINUES: MONATSHEFTE FUER CHEMIE UND VERWANDTE TEILE ANDERER WISSENSCHAFTEN

QD1.M7

V.99 (1968) - ; V.99 (1968)-V.101 (1970) M

MONATSHEFTE FUER CHEMIE UND VERWANDTE TEILE ANDERER WISSENSCHAFTEN
 CONTINUED BY: MONATSHEFTE FUER CHEMIE

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MONATSHEFTE FUER MATHEMATIK

CONTINUES: MONATSHEFTE FUER MATHEMATIK UND PHYSIK
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MONATSSCHRIFT FUER FEINMECHANIK UND OPTIK

CONTINUES: DEUTSCHE OPTISCHE WOCHENSCHRIFT
 QC350.D3
 69.JAHRG.(1952)-80.JAHRG.(1963)

MONOGRAFIE SCIENTIFICHE DI AERONAUTICA

TL501.M6
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MONOGRAPHIE - INSTITUTE INTERUNIVERSITAIRE DES SCIENCES NUCLEAIRES

QC770.B7
 NO.1 (1957)-NO.10

MONTGOMERY COUNTY GOVERNMENT EMPLOYMENT OPPORTUNITIES SEE EMPLOYMENT OPPORTUNITIES (MONTGOMERY COUNTY GOVERNMENT)

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QB1.R7
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QC981.M63
 V.94 (1966)-V.118 (1990)

MONTHLY REVIEW (AMERICAN ELECTROPLATERS' SOCIETY)

CONTINUED BY: PLATING
 TS670.A3
 V.1 (1914)-V.34 (1947)

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TRANSLATION OF: VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA II: KHIMIYA
 QD1.M751
 V.21 (1966)-V.45 (1990)

MOSCOW UNIVERSITY PHYSICS BULLETIN

TRANSLATION OF: VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA III
 Q4.M6833
 V.21 (1966)-V.45 (1990)

MOSKOVSKI GOSUDARSTVENNYI UNIVERSITET. VESTNIK. SERIIA III: FIZIKA, ASTRONOMIYA (ENGLISH TRANSLATION) SEE MOSCOW UNIVERSITY PHYSICS BULLETIN

MOSSBAUER EFFECT METHODOLOGY SEE MOESSBAUER EFFECT METHODOLOGY

- MOTOR COMMERCE**
CONTINUED BY: MOTOR INDUSTRY
TL1.M9174
V.58 (1940)-V.67: NO.685 (1949: MAR.)
- MOTOR INDUSTRY**
CONTINUES: MOTOR COMMERCE
TL1.M9174
V.68: NO.686 (1949: OCT.)-V.89 (1970)
- MOTORTECHNISCHE ZEITSCHRIFT SEE MTZ. MOTORTECHNISCHE ZEITSCHRIFT**
- MP: MATERIALS PERFORMANCE SEE MATERIALS PERFORMANCE**
- MRS BULLETIN**
TA401.M18
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- MT: MECHANICAL TRANSLATION**
V.1 (1954)-V.11 (1968)
- MTZ. MOTORTECHNISCHE ZEITSCHRIFT**
TJ751.M13
V.1 (1939)-V.42 (1981)
- MULTIMEDIA COMPUTING AND PRESENTATIONS**
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"
- MUSEUM OF HISTORY AND TECHNOLOGY (U.S.). CONTRIBUTIONS. PAPERS**
NO.1 (1959)-NO.72
T7.U627
- NACA ANNUAL REPORT SEE U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT**
- NACA TECHNICAL NOTE SEE U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. TECHNICAL NOTE**
- NACHRICHTEN DER AKADEMIE DER WISSENSCHAFTEN IN GOETTINGEN.**
II: MATHEMATISCHE-PHYSIKALISCHE KLASSE
QA1.A423
1959-1963, 1964-
- NACHRICHTEN DER AKADEMIE DER WISSENSCHAFTEN IN GOETTINGEN. MATHEMATISCH PHYSIKALISCHE KLASSE, 2A:**
- MATHEMATISCH-PHYSIKALISCH-CHEMISCHE ABTEILUNG**
QA1.A423
1945-1958
- NACHRICHTEN ELEKTRONIK**
CONTINUES: INTERNATIONALE ELEKTRONISCHE RUNDSCHAU
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QC501.F8
30.JAHRG.(1976)-36.JAHRG.(1982)
- NACHRICHTEN ELEKTRONIK UND TELEMATIK**
CONTINUES: NACHRICHTEN ELEKTRONIK
QC501.F8
36.JAHRG.(1982)-41.JAHRG.(1987)
- NACHRICHTEN VON DER KONIGL. GESELLSCHAFT DER WISSENSCHAFTEN ZU GOETTINGEN. MATHEMATISCH-PHYSIKALISCHE KLASSE**
Q49.G4
1905-1933
- NACHRICHTENTECHNIK**
CONTINUED BY: NACHRICHTENTECHNIK: ELEKTRONIK
TK5981.N3
V.11 (1961)-V.22 (1972)
- NACHRICHTENTECHNIK: ELEKTRONIK**
CONTINUES: NACHRICHTENTECHNIK
TK5981.N3
23.JAHRG.(1973)-37.JAHRG.(1987)
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QA1.N2423
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V.1 (1992)-
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TA165.N25
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TL521.3.T4A28
V.16:NO.10 (1992)-
- NASA TECHNICAL NOTE**
TL521.A351
1959-1975 INC.
- NASA TECHNICAL TRANSLATION**
TL507.U745
NO.1 (1959)-NO.620 (1971)*
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Q11.N28
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- NATIONAL BUILDING STUDIES. RESEARCH PAPER**
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TH7.N35
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TH7.N37
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TE7.N25
NO.22 (1966)-NO.154 (1974)

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TH9111.N23
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TS800.N3
V.1 (1921)-V.12 (1932)

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TK2851.N33
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Q181.N351
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QC166.N3
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QD415.A1N25
V.1 (1984)-

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HC79.E5N37
V.2 (1987)-V.3 (1989)

NATURE

V.229 (1971)-V.246 (1973) ISSUED IN 2 PARTS. THE 2 NEW
PARTS: NATURE. NEW BIOLOGY, AND: NATURE. PHYSICAL
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Q1.N2
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NATURE BIOTECHNOLOGY

CONTINUES: BIO/TECHNOLOGY
TP248.3.B6
V.14:NO.3 (1996)-

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Q2.N2
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Q3.N85
V.1 (1912)-V.20 (1931)

NAVAL ENGINEERS JOURNAL

CONTINUES: JOURNAL OF THE AMERICAN SOCIETY OF NAVAL ENGINEERS
VM1.A5
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NBS BUILDING SCIENCE SERIES

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NBS DIMENSIONS SEE DIMENSIONS (U.S. NATIONAL BUREAU OF STANDARDS)**NBS HANDBOOK**

CONTINUES: HANDBOOK SERIES OF THE NATIONAL BUREAU OF STANDARDS
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QC1.U51
NO.19 (1934)-1988 REF & CIRC

NBS MONOGRAPH

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QC100.U556
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NBS SPECIAL PUBLICATION

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QC100.U57
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V.18 (1978)-V.27 (1988); V.32 (1992)-

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TA417.2.I47
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NELA BULLETIN

TK1.N22
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QA76.5.N41
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TK5105.5.N45
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QA76.87.N485
V.2 (1989)- SEL PER

NEUROCOMPUTING

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QC721.N4695
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R11.N54
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QA75.5.N48
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TS1870.N4
V.1 (1935)-V.4 (1938)

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QD1.N68
V.11 (1987)-

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V.11:NO.4 (1992)-

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Q1.N52
V.13 (1962)- SEL PER

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Z5854.N542
V.66 (1981)-V.79 (1994)

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CONTINUES: JAPAN INDUSTRIAL AND TECHNOLOGICAL BULLETIN
T1.J252
V.14: NO.2 (1986: MAY)-

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CONTINUED BY: NEW ZEALAND JOURNAL OF TECHNOLOGY
Q1.N525
V.1 (1958)-V.27 (1984)

NEW ZEALAND JOURNAL OF SCIENCE AND TECHNOLOGY

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NEW ZEALAND JOURNAL OF SCIENCE AND TECHNOLOGY. B: GENERAL

RESEARCH SECTION

CONTINUES IN PART: NEW ZEALAND JOURNAL OF SCIENCE AND TECHNOLOGY
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Q1.N55
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NEWS REPORT - NATIONAL RESEARCH COUNCIL (U.S.)

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NEWSLETTER ON INTELLECTUAL FREEDOM

Z671.N47

V.37 (1988)-

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Z695.93.N37

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NICKEL BULLETIN

TA480.N6A2

V.1 (1928)-V.41 (1968)

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**NIHON KENCHIKU GAKKAI KOUZOUKEI RONBUNSHU SEE JOURNAL OF STRUCTURAL
AND CONSTRUCTION ENGINEERING**

NIHON KOKU GAKKAISHI

CONTINUED BY: JOURNAL OF THE JAPAN SOCIETY FOR
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TL527.J3

V.9 (1961)-V.14 (1966)

NIHON ONKYO GAKKAISHI

QC221.A2

V.8 (1952)-V.39 (1984)

NIPPON ELECTRICAL COMMUNICATION ENGINEERING

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NIPPON KAGAKU KAISHI

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NIPPON KAGAKU ZASSHI

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QD1.N5

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NIPPON KIKAI GAKKAI ROMBUNSHU

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V.13 (1947)-V.17 (1951)

NIPPON KINZOKU GAKKAISHI

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1 (1937)-39 (1975)

NIPPON ONKYO GAKKAISHI SEE NIHON ONKYO GAKKAISHI

**NIPPON SERAMIKKUSU KYOKAI GAKUJUTSU RONBUNSHI SEE JOURNAL OF THE CERAMIC
SOCIETY OF JAPAN**

**NIPPON SERAMIKKUSU KYOKAI GAKUJUTSU RONBUNSHI (ENGLISH TRANSLATION) SEE
JOURNAL OF THE CERAMIC SOCIETY, INTERNATIONAL EDITION**

NIST BUILDING SCIENCE SERIES

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NIST HANDBOOK

CONTINUES: NBS HANDBOOK

QC1.U51

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NIST MONOGRAPH

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QC100.U556

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NIST SPECIAL PUBLICATION

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NIST TECHNICAL NOTE

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QA1.M36
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QA1.M36
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TJ5.A55
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Q73.N25
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Q73.N3
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Q73.N3
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QA1.T76
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Q41.R8
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Q21.R61

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Q41.E21

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QA1.Q22
V.1 (1930)-

QUARTERLY JOURNAL OF MECHANICS AND APPLIED MATHEMATICS

QA1.Q16
V.1 (1948)-

QUARTERLY JOURNAL OF PURE AND APPLIED MATHEMATICS
CONTINUES: CAMBRIDGE AND DUBLIN MATHEMATICAL JOURNAL
CONTINUED BY: QUARTERLY JOURNAL OF MATHEMATICS. OXFORD SERIES
QA1.Q2
V.1 (1855)-V.50 (1927) INC.

QUARTERLY JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY
CONTINUES: OCCASIONAL NOTES OF THE ROYAL ASTRONOMICAL SOCIETY
QB1.R732
V.1 (1960)-V.22 (1981)

QUARTERLY JOURNAL OF THE ROYAL METEOROLOGICAL SOCIETY
QC851.R6
V.82 (1956)-V.112 (1986)

QUARTERLY JOURNAL (RUBBER RESEARCH INSTITUTE OF MALAYA)
CONTINUED BY: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA
TS1870.K88
V.1 (1929)-V.2 (1931)

QUARTERLY OF APPLIED MATHEMATICS
QA1.Q25
V.1 (1943)-

QUARTERLY OF THE COLORADO SCHOOL OF MINES
CONTINUED BY: COLORADO SCHOOL OF MINES QUARTERLY
TN1.C8
V.1 (1906)-V.72 (1977)

QUARTERLY OF THE NATIONAL FIRE PROTECTION ASSOCIATION
CONTINUED BY: FIRE JOURNAL
TH9111.N3
V.1 (1907)-V.58 (1964)
FRIS
V.1 (1907)-V.58 (1964) M

QUARTERLY REVIEWS
MERGED WITH: RIC REVIEWS, TO FORM: CHEMICAL SOCIETY REVIEWS
QD1.C61
V.1 (1947)-V.25 (1971)

QUARTERLY REVIEWS OF BIOPHYSICS
QH505.Q87
V.25 (1992)-

QUESTION BOX FOR FOUNDRIES
TS200.Q4
1 (1927)-5 (1932)

R AND D. RESEARCH AND DEVELOPMENT FOR INDUSTRY
T175.R15
NO.1 (1961)-NO.41 (1965)

R D: RESEARCH/DEVELOPMENT SEE RD: RESEARCH/DEVELOPMENT R/9
TK6540.R13
NO.37 (1932: SEPT.)-NO.73 (1935: DEC.)

RACIONALIZACION
QC100.M3
V.2 (1949)-V.23 (1949)

RADEX RUNDSCHAU
CONTINUED BY: VEITSCH-RADEX RUNDSCHAU
TN948.M2R33
1946-1993

RADIALS BULLETIN
"RESEARCH AND DEVELOPMENT - INFORMATION AND LIBRARY SCIENCE"
Z669.7.R33
1977-1981

RADIATION DATA AND REPORTS
CONTINUES: RADIOLOGICAL HEALTH DATA AND REPORTS
RA569.R3
V.13 (1972)-V.15 (1974)

RADIATION EFFECTS
MERGED WITH: CRYSTAL LATTICE DEFECTS AND AMORPHOUS MATERIALS,
TO FORM: RADIATION EFFECTS AND DEFECTS IN SOLIDS
QD601.A1R25
V.1 (1969)-V.107 (1989)

RADIATION EFFECTS AND DEFECTS IN SOLIDS
FORMED BY THE UNION OF: RADIATION EFFECTS AND AMORPHOUS
MATERIALS, AND: RADIATION EFFECTS
QD601.A1R255
V.108 (1989)-V.134 (1995)

RADIATION EFFECTS BULLETIN
QD601.A1R26
V.1 (1986)-V.2:NO. 1 (1988)

RADIATION EFFECTS LETTERS SECTION
CONTINUED BY: RADIATION EFFECTS EXPRESS
QD601.A1R25
1983-1986

RADIATION MEASUREMENTS
CONTINUES: NUCLEAR TRACKS AND RADIATION MEASUREMENTS
QC787.N78N81
V.23 (1994)-

RADIATION PHYSICS AND CHEMISTRY
CONTINUES: INTERNATIONAL JOURNAL FOR RADIATION PHYSICS AND CHEMISTRY
QD601.A1154
V.9 (1977)-

RADIATION PROTECTION DOSIMETRY
QC795.32.R3R3
V.1 (1981)-

RADIATION RESEARCH
QC770.R3
V.1 (1954)270-

RADIATION RESEARCH REVIEWS

QC770.R32
V.2 (1969)-V.5 (1974)

RADIATION RESEARCH. SUPPLEMENT

QC770.R3
V.1 (1959)-V.7 (1966)

RADIO

CONTINUES: PACIFIC RADIO NEWS
CONTINUED BY: AUDIO ENGINEERING
TK6540.R17
V.3 (1921)-V.23 (1941)

RADIO

PUBLISHED IN SAN FRANCISCO
TK6540.R2
V.5 (1922)-V.9 (1926)

RADIO AMATEUR NEWS

PUBLISHED IN TORONTO
TK6540.R2
V.5 (1922)-V.9 (1926)

RADIO AND ELECTRONIC ENGINEER

CONTINUES: JOURNAL OF THE BRITISH INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS

TK6540.B838
V.25 (1963)-V.54 (1984)

RADIO AND TELEVISION NEWS

CONTINUES: RADIO NEWS
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TK6540.R668
V.40 (1949)-V.57 (1957)

RADIO AND TV NEWS

CONTINUES: RADIO AND TELEVISION NEWS
CONTINUED BY: ELECTRONICS WORLD
TK6540.R668
V.58 (1957)-V.61 (1959)

RADIO-CENTRUM

TK6540.R317
V.1 (1935)-V.3 (1937)

RADIO-CRAFT

CONTINUED BY: RADIO-ELECTRONICS
TK6540.R34
V.1 (1929)-V.19 (1948)

RADIO DESIGN

TK6540.R665
V.1 (1927)-V.4 (1931)

RADIO E TELEVISIONE

TK7800.R3
V.3 (1938)-V.6 (1942)

RADIO ELECTRICITE

TK6540.R33
T.1 (1920)-T.7 (1926)

RADIO-ELECTRONICS

CONTINUES: RADIO-CRAFT
TK6540.R34
V.20 (1948)-V.43 (1972)

RADIO ENGINEERING

MERGED WITH: BROADCAST ENGINEER AND COMMUNICATION AND BROADCAST ENGINEERING TO FORM: COMMUNICATIONS (NEW YORK : 1937)
TK6540.C65
V.9 (1949)-V.17: NO.8 (1937)

RADIO ENGINEERING = RADIOTEKHNIKA

CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING.
PART 2: RADIO ENGINEERING
TK5700.R323
V.12 (1957)-V.16 (1961)

RADIO ENGINEERING AND ELECTRONIC PHYSICS

CONTINUES: RADIO ENGINEERING AND ELECTRONICS
CONTINUED BY: SOVIET JOURNAL OF COMMUNICATIONS TECHNOLOGY AND ELECTRONICS

TRANSLATION OF: RADIOTEKHNIKA I ELEKTRONIKA

TK7800.R413
V.6 (1961)-V.26 (1981)

RADIO ENGINEERING AND ELECTRONICS

CONTINUED BY: RADIO ENGINEERING AND ELECTRONIC PHYSICS
TRANSLATION OF: RADIOTEKHNIKA I ELEKTRONIKA
TK7800.R413
V.2 (1957)-V.5 (1960)

RADIO-INDUSTRIE

TK6540.R4
(1929: OCT.)-V.13 (1937)

RADIO NEWS

CONTINUES: RADIO AMATEUR NEWS
CONTINUED BY: RADIO AND TELEVISION NEWS
TK6540.R668
V.2 (1920)-V.39 (1948)

RADIO NIEUWS

CONTINUED BY: RADIO EXPRESS
TK6540.R5
V.1 (1918)-V.18 (1935)

- RADIO SCIENCE**
QC851.R3
V.1 (1966)-V.31 (1996)
- RADIO SERVICE BULLETIN**
HE8677.A3
NO. 64 (1922)-NO. 183 (1932)
- RADIO SPECTRUM**
CONTINUED BY: RADIO EXPRESS
TK6540.R74
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- RADIO TELEGRAPHER**
TK5700.U65
V.1 (1920)-V.3 (1922)
- RADIOACTIVE WASTE MANAGEMENT AND THE NUCLEAR FUEL CYCLE**
CONTINUES: RADIOACTIVE WASTE MANAGEMENT
TD812.R33
V.3 (1982)-V.7 (1986)
- RADIOBIOLOGY**
QH652.A1R2
V.1 (1959)-V.11 (1969) ; V.12 (1970)-
- RADIOCARBON**
CONTINUES: AMERICAN JOURNAL OF SCIENCE. RADIOCARBON SUPPLEMENT
QC798.D3R3
V.1 (1959)-V.38 (1996)
- RADIOCHEMICAL AND RADIOANALYTICAL LETTERS**
MERGED WITH: JOURNAL OF RADIOANALYTICAL CHEMISTRY, TO
FORM: JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY
QD601.A1R32
V.1 (1969)-V.59 (1983)
- RADIOCHEMISTRY**
QD601.A1R325
V.1 (1969)-V.2 (1973)
- RADIOCHIMICA ACTA**
QD601.A1R33
V.1 (1962)-
- RADIOELECTRICITE ET QST FRANCAIS REUNIS**
CONTINUES: QST FRANCAIS ET RADIOELECTRICITE REUNIS
TK6540.Q2
NO.63 (1929)-NO.86 (1931)
- RADIOGRAPHY**
MERGED WITH: RADIOGRAPHY NEWS, TO FORM: RADIOGRAPHY TODAY
QC481.R21
V.1 (1935)-V.54:NO.616 (1988: JULY/AUG.)
- RADIOGRAPHY TODAY**
FORMED BY THE UNION OF: RADIOGRAPHY, AND ITS SUPPLEMENT:
RADIOGRAPHY NEWS
QC481.R22
V.54: NO.617 (1988: OCT.)-
- RADIOKHMIIA**
QD601.A1R35
T.3 (1961)-
- RADIOLOGICAL HEALTH DATA**
CONTINUED BY: RADIOLOGICAL HEALTH DATA AND REPORTS
RA569.R3
V.3 (1962)-V.6 (1965)
- RADIOLOGICAL HEALTH DATA AND REPORTS**
CONTINUES: RADIOLOGICAL HEALTH DATA
CONTINUED BY: RADIATION DATA AND REPORTS
RA569.R3
V.7 (1966)-V.12 (1971)
- RADIOLOGY**
RM831.R3
V.68 (1957)-
- RADIOTEKHNIKA I ELEKTRONIKA**
TK7800.R4
T.2 (1957)-
- RADIOTEKHNIKA I ELEKTRONIKA (ENGLISH TRANSLATION) SEE RADIO
ENGINEERING AND ELECTRONICS**
- RADIUM**
QC1.R2
V.5 (1908)-V.11 (1919)
- RAND JOURNAL OF ECONOMICS**
CONTINUES: BELL JOURNAL OF ECONOMICS
HD2763.A2B4
V.15 (1984)-V.21 (1990)
- RAPID COMMUNICATIONS IN MASS SPECTROMETRY : RCM**
QD96.M3R36
V.2 (1988)-
- RANDOM & COMPUTATIONAL DYNAMICS**
QA614.8.R36
V.3 (1995)-V.5 (1997)
- RAPPORT CEA**
TK9145.C6
NO.1 (1948)-NO.3399 (1968)
- RAPPORT DU DIRECTEUR DE L'OBSERVATOIRE CANTONAL DE NEUCHÂTEL
A LA COMMISSION DE L'OBSERVATOIRE SUR L'EXERCISE**
QB107.N4
1923-1961

NIST SERIAL HOLDINGS 1998

**RAPPORT SPECIAL SUR LA CONCOURS DES CHRONOMETRES SEE RAPPORT
DU DIRECTEUR DE L'OBSERVATOIRE CANTONAL DE NEUCHÂTEL A LA
COMMISSION DE L'OBSERVATOIRE SUR L'EXERCISE**

RAPRA ABSTRACTS
FORMED BY THE UNION OF: PLASTICS. RAPRA ABSTRACTS, AND:
RUBBERS. RAPRA ABSTRACTS
TS1870.R61
V.1 (1968)-V.19 (1982) REF/ABSTRACTS

RAPRA REVIEW REPORTS
TA455.P58R35
V.1: NO.3 (1987)-V.2 (1989)

RAREFIED GAS DYNAMICS
QC168.I5
1ST (1959)-9TH (1974), 13TH (1982)

RATINGS REPORT SEE SOFTWARE DIGEST RATINGS REPORT

RAYON AND MELLIAND TEXTILE MONTHLY
FORMED BY THE UNION OF: MELLIAND TEXTILE MONTHLY, AND: RAYON AND
SYNTHETIC YARN JOURNAL
CONTINUED BY: RAYON TEXTILE MONTHLY
TS1688.A1R28
V.14 (1933)-V.16 (1935)

RAYON AND SYNTHETIC TEXTILES
CONTINUES: RAYON TEXTILE MONTHLY
CONTINUED BY: MODERN TEXTILES MAGAZINE
TS1688.A1R28
V.30 (1949)-V.32 (1951)

RAYON TEXTILE MONTHLY
CONTINUES: RAYON AND MELLIAND TEXTILE MONTHLY
CONTINUED BY: RAYON AND SYNTHETIC TEXTILES
TS1688.A1R28
V.17 (1936)-V.29 (1948)

RCA REVIEW
TK6540.R12
V.1 (1936)-V.47 (1986)

R&D, RESEARCH AND DEVELOPMENT SEE RESEARCH AND DEVELOPMENT

RD: RESEARCH/DEVELOPMENT
CONTINUES: INDUSTRIAL LABORATORIES
MERGED WITH: INDUSTRIAL RESEARCH, TO FORM: INDUSTRIAL
RESEARCH/DEVELOPMENT
T175.I47
V.14 (1963)-V.29 (1978)

REACTION KINETICS AND CATALYSIS LETTERS
QD501.R35
V.1 (1974)-

REACTIONS
TS227.A2
V.5 (1912)-V.18 (1925)

REACTIVE INTERMEDIATES
QD501.R355
V.1 (1978)-V.3 (1985)

REACTIVE POLYMERS, ION EXCHANGERS, SORBENTS
TP156.P6R42
V.1 (1982)-V.7 (1987)

REACTION KINETICS
CONTINUED BY: GAS KINETICS AND ENERGY TRANSFER
QD502.R38
V.1 (1975)

REACTOR SCIENCE AND TECHNOLOGY
CONTINUES: REACTOR SCIENCE
QC770.J6
V.14 (1961)-V.17 (1963)

REACTOR TECHNOLOGY
TK9001.R4
V.1 (1959)-V.3 (1961)

READERS' GUIDE TO PERIODICAL LITERATURE
AI3.R4
V.29 (1969)- V.55 (1995) REF/ABSTRACTS

REAL-TIME IMAGING
TA1637.R43
V.1 (1995)-

RECENT ADVANCES IN ENGINEERING SCIENCE
TA5.S63
V.1 (1964)-V.5 (1968)

**RECENT ADVANCES IN ENGINEERING SCIENCE SEE SOCIETY OF ENGINEERING
SCIENCE: PROCEEDINGS OF THE TECHNICAL MEETING**

RECENT ADVANCES IN RADIOLOGY AND MEDICAL IMAGING
RC78.R38
NO.6 (1979)

RECENT MAGNETICS FOR ELECTRONICS
TK454.4.M3R43
1983-1985/86

RECENT PROGRESS IN MANY-BODY THEORIES
QC174.17.P7R4
1988-

RECENT PROGRESS IN SURFACE SCIENCE
CONTINUED BY: PROGRESS IN SURFACE AND MEMBRANE SCIENCE
QD506.R38
V.1 (1964)-V.3 (1970)

RECHERCHE
CONTINUES: ATOMES
Q2.R28
NO.1 (1970)-

RECHERCHE AERONAUTIQUE
CONTINUED BY: RECHERCHE AEROSPATIALE
TL502.R32
NO.13 (1950)-NO.93 (1963)

RECHERCHE AEROSPATIALE
CONTINUES: RECHERCHE AERONAUTIQUE
TL502.R32
NO.94 (1963)-

RECHERCHES ASTRONOMIQUES DE L'OBSERVATOIRE D'UTRECHT
CONTINUED BY: BULLETIN OF THE ASTRONOMICAL INSTITUTES OF THE
NETHERLANDS. SUPPLEMENT SERIES
QB4.U8
V.3 (1908)-V.18 (1966)

RECHERCHES ET INVENTIONS
T2.R4
V.5 (1923)-V.19 (1939)

RECORD OF CHEMICAL PROGRESS
QD1.R26
V.23 (1962)-V.31 (1970)

RECUEIL DE TRAVAUX DU BUREAU INTERNATIONAL DES POIDS ET MESURES
CONTINUES: TRAVAUX ET MEMOIRS DU BUREAU INTERNATIONAL DES POIDS
ET MESURES
V.1 (1966)- REF
QC81.I71

**RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS = JOURNAL OF THE ROYAL
NETHERLANDS CHEMICAL SOCIETY**
MERGED WITH: CHEMISCHE BERICHTE, TO FORM: CHEMISCHE BERICHTE/RECUEIL
V.1 (1882)-V.108 (1989)

REFERATIVNYI ZHURNAL. FIZIKA
QC1.A419
1960- REF/ABSTRACTS

**REFERATIVNYI ZHURNAL. KORROZIYA I ZASHCHITA OT KORROZII
(ENGLISH TRANSLATION) SEE CORROSION CONTROL ABSTRACTS**

REFERATIVNYI ZHURNAL. MATEMATIKA
QA1.A373
1966-1993 REF/ABSTRACTS

REFERATIVNYI ZHURNAL. MEKHANIKA
QC1.A41
1956-1993 REF/ABSTRACTS

REFERATIVNYI ZHURNAL. METALLURGIYA
TN1.R4
1984-1987 REF/ABSTRACTS

REFERATIVNYI ZHURNAL. METALLURGIYA (ENGLISH TRANSLATION, 1957-1958)
SEE ABSTRACTS JOURNAL. METALLURGY

REFERENCE DATA REPORTS
CONTINUES: NSRDS NEWS
QC100.U57315
1977-(1983: APR.) REF

REFERENCE LIBRARIAN
Z711.R4
NO. 1 (1981)-

REFERENCE QUARTERLY: RQ SEE RQ

REFERENCE SERVICES REVIEW
Z1035.1.R43
V.1 (1973)-V.15 (1987)

REFRACTORIES
TRANSLATION OF: OGNEUPORY
TN677.R38
V.26 (1985)-V.28 (1987)

REFRACTORY METALS AND ALLOYS
TN700.R46
SELECTED VOLUMES

REFRIGERATING ENGINEERING
CONTINUES: ASRE JOURNAL
ABSORBED BY: ASHRAE JOURNAL
TP490.R35
V.9 (1922)-V.66 (1958)

**REFRIGERATION SCIENCE AND TECHNOLOGY SEE SCIENCE ET TECHNIQUE
DU FROID = REFRIGERATION SCIENCE AND TECHNOLOGY**

REINFORCED CONCRETE REVIEW
CONTINUES: REVIEW OF RECENT PROGRESS (REINFORCED CONCRETE
ASSOCIATION)
CONTINUED BY: STRUCTURAL CONCRETE
TA680.R4
V.1 (1945)-V.5 (1961)

RELEASE 1.0
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

REMOTE SENSING OF ENVIRONMENT
QE33.R44
V.2 (1971)-

RENDICONTI DELLA SOCIETA CHIMICA DI ROMA
CONTINUED BY: RENDICONTI DELLA SOCIETA CHIMICA ITALIANA
QD1.S32

V.1 (1903)-V.6 (1908)

RENDICONTI DELLA SOCIETA CHIMICA ITALIANA
CONTINUES: RENDICONTI DELLA SOCIETA CHIMICA DI ROMA
QD1.S32

SER.2, V.1 (1909)-V.9 (1918)

RENDICONTI DI MATEMATICA
QA1.R61

SER.5; V.13 (1954)-

REPERTORIUM DER PHYSIK
QC1.R3
BD.1 (1837)-BD.8 (1849)

REPERTORIUM DER TECHNISCHEN JOURNAL-LITERATUR
CONTINUES: REPETORIUM DER TECHNISHEN LITERATUR
CONTINUED BY: FORTSCHRITTE DER TECHNIK
Z7913.R42

1879-1908

REPERTORIUM DER TECHNISCHEN LITERATUR
CONTINUED BY: REPETORIUM DER TECHNISHEN JOURNAL-LITERATUR
Z7913.R42

1871-1878

REPETORIUM FUER EXPERIMENTAL-PHYSIK
CONTINUED BY: REPETORIUM DER PHYSIK
Q184.R4

BD.1 (1865)-BD.18 (1882)

REPORT ACA (AUSTRALIAN COUNCIL FOR AERONAUTICS)

TL507.A8
NO.1 (1944)-NO.70 (1966)

REPORT - INSTITUTE OF SPACE AND AERONAUTICAL SCIENCE, UNIVERSITY OF TOKYO
CONTINUED BY: REPORT - INSTITUTE OF SPACE AND
ASTRONAUTICAL SCIENCE, UNIVERSITY OF TOKYO
TL501.T6

V.30 (1965)-V.46 (1981)

REPORT - INSTITUTE OF SPACE AND ASTRONAUTICAL SCIENCE, UNIVERSITY OF TOKYO
CONTINUES: REPORT - INSTITUTE OF SPACE AND AERONAUTICAL
SCIENCE, UNIVERSITY OF TOKYO
TL501.T6

NO.596 (1981)-

REPORT OF THE CENTRAL INSTITUTE OF WEIGHTS AND MEASURES (JAPAN)
CONTINUED BY: REPORT OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY
QC100.J3

V.1 (1951)-V.10 (1961)

REPORT OF THE GOVERNMENT INDUSTRIAL RESEARCH INSTITUTE, OSAKA
SEE OSAKA KOGYO GIJUTSU SHIKENJO HOKOKU

REPORT OF THE INSTITUTE OF INDUSTRIAL SCIENCE, UNIVERSITY OF TOKYO
Q4.T61

V.1 (1950)-

REPORT OF THE NATIONAL CONFERENCE ON WEIGHTS AND MEASURES
QC100.U57

1ST (1905)- REF

REPORT OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY
CONTINUES: REPORT OF THE CENTRAL INSTITUTE OF WEIGHTS AND MEASURES
MERGED WITH: BULLETIN OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY,
TO FORM: BULLETIN NRLM
QC100.J3

V.11 (1962)-1979

REPORT ON OBJECT ANALYSIS AND DESIGN
QA76.64.R47

V.1 (1994)-

REPORTS OF STATISTICAL APPLICATION RESEARCH, UNION OF JAPANESE
SCIENTISTS AND ENGINEERS
HA1.U5

V.1 (1951)-V.39 (1992)

REPORTS OF THE AERONAUTICAL RESEARCH INSTITUTE, TOKYO IMPERIAL UNIVERSITY
CONTINUED BY: REPORT - AERONAUTICAL RESEARCH INSTITUTE, UNIVERSITY OF
TOKYO
TL501.T6

V.1 (1921)-V.17 (1942)

REPORTS OF THE DEVELOPMENT OF THE ELECTRICAL COMMUNICATION LABORATORY
TK4.T65
NO.1 (1950)-NO.8 (1951)

REPORTS OF THE ELECTRICAL COMMUNICATION LABORATORY

CONTINUED BY: REVIEW OF THE ELECTRICAL COMMUNICATION LABORATORY

TK4.T67

V.5 (1957)-V.7 (1959)

REPORTS OF THE INSTITUTE OF FLUID SCIENCE, TOHOKU UNIVERSITY
CONTINUES: REPORTS OF THE INSTITUTE OF HIGH SPEED MECHANICS,
TOHOKU UNIVERSITY
TA357.R46

V.1 (1990)-

REPORTS OF THE INSTITUTE OF HIGH SPEED MECHANICS, TOHOKU UNIVERSITY
CONTINUED BY: REPORTS OF THE INSTITUTE OF FLUID SCIENCE, TOHOKU UNIVERSITY
TA350.S4

V.1 (1951)-V.57 (1989)

REPORTS OF THE PROGRESS OF APPLIED CHEMISTRY

CONTINUED BY: REPORTS ON THE PROGRESS OF APPLIED CHEMISTRY

TP1.S625

V.1 (1916)-V.31 (1946)

REPORTS OF THE RESEARCH INSTITUTE FOR STRENGTH AND FRACTURE

OF MATERIALS, TOHOKU UNIVERSITY

TA401.R25

V.1 (1965)-V.15 (1980)

REPORTS OF THE RESEARCH LABORATORY, ASAHI GLASS CO.

TP845.A8

V.1 (1950)-

REPORTS OF THE RESEARCHES OF THE ELECTRICAL COMMUNICATION LABORATORY

TK4.T66

NO.1-NO.3 (1951)

REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE (TOKYO) SEE KAGAKU

KENKYUJO HOKOKU = REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE

REPORTS ON ADVANCES IN COMMUNICATION ENGINEERING

TK5101.S5

V.1 (1937: JUNE)-V.3: NO.3 (1939: MAY)

REPORTS ON MATHEMATICAL PHYSICS

QA1.R42

V.1 (1970)-V.26 (1989)

REPORTS ON PROGRESS IN PHYSICS

QC3.P47

V.1 (1934)-

REPORTS ON PROGRESS IN POLYMER PHYSICS IN JAPAN

QD471.R43

V.5 (1962)-V.8 (1965), V.12 (1969)-V.14 (1971)

REPORTS ON THE PROGRESS OF APPLIED CHEMISTRY

CONTINUES: REPORTS OF THE PROGRESS OF APPLIED CHEMISTRY

CONTINUED BY: CRITICAL REPORTS ON APPLIED CHEMISTRY

TP1.S625

V.32 (1947)-V.60 (1975)

REPROGRAPHICS QUARTERLY

CONTINUES: NRCB BULLETIN

CONTINUED BY: INFORMATION MEDIA AND TECHNOLOGY

Z48.N3

V.7 (1974)-V.14 (1981)

RESEARCH: A JOURNAL OF SCIENCE AND ITS APPLICATIONS

CONTINUED BY: RESEARCH APPLIED IN INDUSTRY

Q1.R43

V.1 (1947)-V.10 (1957)

RESEARCH AND DEVELOPMENT

FORMERLY: INDUSTRIAL RESEARCH AND DEVELOPMENT

SOME ISSUES HAVE TITLE: R&D, RESEARCH AND DEVELOPMENT

T175.I49

V.26 (1984)-

RESEARCH AND DEVELOPMENT SEE R AND D. RESEARCH AND DEVELOPMENT FOR INDUSTRY

RESEARCH AND DEVELOPMENT, AAAS REPORT SEE AAAS REPORT ... RESEARCH AND DEVELOPMENT

RESEARCH AND EDUCATION NETWORKING

CONTINUED BY: INTERNET WORLD

TK5105.875.I5R47

V.1 (1990)-V.3:NO.6 (1992).

RESEARCH AND INDUSTRY

T1.R42

V.1 (1956)-

RESEARCH APPLIED IN INDUSTRY

CONTINUES: RESEARCH: A JOURNAL OF SCIENCE AND ITS APPLICATIONS

Q1.R43

V.11 (1958)-V.15 (1962)

RESEARCH ASSOCIATION OF BRITISH RUBBER MANUFACTURERS. INFORMATION BUREAU. JOURNAL

TS1870.R432

1 (1932)-20 (1951) REF

RESEARCH COUNCIL OF ALBERTA. ANNUAL REPORT

Q21.R4

NO.1 (1920)-NO.42 (1961)

RESEARCH/DEVELOPMENT SEE RD: RESEARCH/DEVELOPMENT RESEARCH ENGINEER

CONTINUED BY: TECH TOPICS

TA1.R4

V.1 (1946)-V.19 (1964)

RESEARCH FOR INDUSTRY

T177.G7A345

1956-1964

RESEARCH IN EXPERIMENTAL ECONOMICS

HB131.R4

V.1 (1979)

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TA417.2.R46

V.1 (1989)-

RESEARCH MANAGEMENT

CONTINUED BY: RESEARCH TECHNOLOGY MANAGEMENT

T175.5.R48

V.18 (1975)-V.30 (1987)

RESEARCH ON CHEMICAL INTERMEDIATES

CONTINUES: REVIEWS OF CHEMICAL INTERMEDIATES

QD501.R517

V.11 (1989)-

RESEARCH ON TECHNOLOGICAL INNOVATION, MANAGEMENT AND POLICY

HD45.R38

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Q180.A1R448

V.1 (1971)-

RESEARCH TECHNOLOGY MANAGEMENT

CONTINUES: RESEARCH MANAGEMENT

T175.5.R48

V.31 (1988)-

RESEARCHES OF THE ELECTRO-TECHNICAL LABORATORY (JAPAN)

TK4.T6

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RESIDUE REVIEWS

CONTINUED BY: REVIEWS OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY

TX501.R48

V.32 (1970)-V.41 (1972), V.89 (1983)

RESOURCE SHARING AND INFORMATION NETWORKS

CONTINUES: RESOURCE SHARING AND LIBRARY NETWORKS

Z674.7.R4

V.1(1983)-V.3 (1986)

RESOURCES POLICY

HC55.R48

V.2 (1976)-V.12 (1986)

REUNIONS DE L'INSTITUT D'OPTIQUE

QC350.P3

V.1 (1930)-V.7 (1936)

REUTLINGEN DEUTSCHES FORSCHUNGSMITTEL FÜR TEXTILINDUSTRIE MITTEILUNGEN

TS1300.R3

4 (1919)-65 (1957)

REVIEW OF AMERICAN CHEMICAL RESEARCH

CONTINUED BY: CHEMICAL ABSTRACTS

QD1.A5

V.5 (1899)-V.12 (1906)

REVIEW OF ECONOMICS AND STATISTICS

CONTINUES: REVIEW OF ECONOMIC STATISTICS

HB137.R35

V.56 (1974)-V.71 (1989)

REVIEW OF METAL LITERATURE

MERGED WITH: METALLURGICAL ABSTRACTS, TO FORM: METALS ABSTRACTS

TN1.A58

V.1 (1944)-V.24 (1967)

REVIEW OF PHYSICAL CHEMISTRY OF JAPAN

CONTINUES: BUTSURI KAGAKU NO SHINPO

QD1.R326

V.11 (1937)-V.49 (1979)

REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION

TA417.2.R47

V.1 (1982)-

REVIEW OF SCIENTIFIC INSTRUMENTS

Q184.R5

V.1 (1930)- SEL PER; V.1 (1930)- M/CPM

REVIEW OF TEXTILE PROGRESS

TS1449.T4

V.1 (1949)-V.18 (1967)

REVIEW OF THE ACTIVITIES - METALLGESELLSCHAFT

CONTINUES: METALLGESELLSCHAFT. PERIODIC REVIEW

TN3.M51

NO.1 (1959)-NO.17 (1974)

- REVIEW OF THE ELECTRICAL COMMUNICATION LABORATORIES**
MERGED WITH: JAPAN TELECOMMUNICATIONS REVIEW, TO FORM: NTT REVIEW
TK4.T67
V.8 (1960)-V.37: NO.2 (1989)
- REVIEW OF THE FOREIGN PRESS. TECHNICAL SUPPLEMENT**
CONTINUES: DAILY REVIEW OF THE FOREIGN PRESS
CONTINUED BY: TECHNICAL REVIEW
T1.T15
V.3 (1919)-V.4: NO.4 (1919: AUG.19)
- REVIEWS IN ANALYTICAL CHEMISTRY**
QD71.R44
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QD380.R46
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- REVIEWS IN MINERALOGY**
QE351.R45
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- REVIEWS OF CHEMICAL INTERMEDIATES**
CONTINUES: REVIEWS ON REACTIVE SPECIES IN CHEMICAL REACTIONS
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QD501.R517
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- REVIEWS OF GEOPHYSICS AND SPACE PHYSICS**
CONTINUES: REVIEWS OF GEOPHYSICS
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QC801.R45
V.8 (1970)-V.22 (1984)
- REVIEWS OF GEOPHYSICS (1985-)**
CONTINUES: REVIEWS OF GEOPHYSICS AND SPACE PHYSICS
QC801.R45
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- REVIEWS OF MODERN PHYSICS**
QC1.R4
V.2 (1930)-SEL PER; 1975- M/CPM
- REVIEWS OF PETROLEUM TECHNOLOGY**
CONTINUES: ANNUAL REVIEW OF PETROLEUM TECHNOLOGY
TN860.I513
V.7 (1941)-V.14 (1954)
- REVIEWS OF PLASMA PHYSICS**
TRANSLATION OF: VOPROSY TEORII PLAZMY
QC718.V63
V.1 (1965), V.7 (1979)-V.13 (1987)
- REVIEWS OF PURE AND APPLIED CHEMISTRY**
QD1.R673
V.1 (1951)-V.22 (1972)
- REVIEWS ON HIGH-TEMPERATURE MATERIALS**
CONTINUED BY: HIGH TEMPERATURE MATERIALS AND PROCESSES
TA418.26.R47
V.1 (1971)-V.5 (1983)
- REVISTA AERONAUTICA**
CONTINUES: RIVISTA AERONAUTICA MISSILISTICA
TL504.R5
NO.23 (1947)-NO.42 (1966)
- REVISTA BRASILEIRA DE FISICA**
CONTINUED BY: BRAZILIAN JOURNAL OF PHYSICS
QC1.R5
V.1 (1971)-V.21 (1991)
- REVISTA DA SOCIEDAD BRASILEIRA DE QUIMICA**
QD1.S33
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- REVISTA DE CIENCIA APLICADA**
Q4.R46
V.11 (1957)-V.22 (1968)
- REVISTA DE INFORMACION ELECTRONICA**
CONTINUED BY: ELECTRONICA Y FISICA APLICADA
TK7800.S6
V.1 (1958)-V.8 (1965)
- REVISTA DE INGENIERIA QUIMICA**
TP1.R37
NO.1 (1942)-NO.12 (1954)
- REVISTA DE LA ACADEMIA DE CIENCIAS EXACTAS, FISICO-QUIMICAS Y NATURALES DE ZARAGOZA**
Q65.A2
V.1 (1946)-V.33 (1978)
- REVISTA DE LA FACULTAD DE INGENIERIA QUIMICA, UNIVERSIDAD NACIONAL DEL LITORAL**
TP155.R48
V.25 (1956)-V.38 (1969)
- REVISTA DE LA UNION MATEMATICA ARGENTINA**
QA1.U51
V.11 (1945)-V.29 (1980)

REVISTA DE METALURGIA

TN4.R38

V.1 (1965)-

REVISTA DE QUIMICA INDUSTRIAL

TP1.R3

V.5 (1936)-V.45 (1976)

REVISTA DEL I.D.I.E.M.

TA410.R4

V.1 (1962)-V.7 (1968), V.18 (1979)

REVISTA ELECTROTECNICA

CONTINUES: BOLETIN DE LA ASOCIACION ARGENTINA DE ELECTROTECNICOS

TK4.R45

V.15 (1929)-V.59 (1973)

REVISTA LATINOAMERICANA DE SIDERURGIA

CONTINUED BY: SIDERURGIA LATINOAMERICANA

TS300.R46

NO.10 (1970)-NO.188 (1975)

REVISTA MEXICANA DE FISICA

QC1.R42

V.30 (1983)-

REVUE D'ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION

CONTINUED BY: ANALYSE NUMERIQUE ET LA THEORIE DE L'APPROXIMATION

QA297.R452

T.2 (1973)-T.3 (1974)

REVUE DE CHIMIE MINERALE

CONTINUED BY: EUROPEAN JOURNAL OF SOLID STATE AND INORGANIC CHEMISTRY

QD1.R3295

T.9 (1972)-T.24 (1987)

REVUE DE FONDERIE MODERNE

TS200.R4

V.21 (1927)-V.34 (1940)

REVUE DE LA FEDERATION INTERNATIONALE DU BATIMENT ET DES TRAVAUX PUBLICS
CONTINUED BY: ENTRPRISE EUROPEENE

TH4.F4

NO.1 (1954)-NO.64 (1969)

REVUE DE L'ALUMINIUM

CONTINUES: REVUE DE L'ALUMINIUM ET DE SES APPLICATIONS

TS550.R4

V.23 (1946)-V.40 (1963)

REVUE DE L'INSTITUT FRANCAIS DU PETROLE

CONTINUES: REVUE DE L'INSTITUT FRANCAIS DU PETROLE ET
ANNALES DES COMBUSTIBLES LIQUIDES

TP690.A1P322

V.29 (1974)-

REVUE DE L'INSTITUT FRANCAIS DU PETROLE ET ANNALES DES COMBUSTIBLES LIQUIDES

CONTINUED BY: REVUE DE L'INSTITUT FRANCAIS DU PETROLE

TP690.A1P322

V.1 (1946)-V.28 (1973)

REVUE DE MATHÉMATIQUES ET DE PHYSIQUE

CONTINUED BY: REVUE DE PHYSIQUE, AND: REVUE DE
MATHÉMATIQUES PURES ET APPLIQUÉES

QA1.R4

T.2 (1954)

REVUE DE MATHÉMATIQUES PURES ET APPLIQUÉES

CONTINUES IN PART: REVUE DE MATHÉMATIQUES ET DE PHYSIQUE

CONTINUED BY: REVUE ROUMAINE DE MATHÉMATIQUES PURES ET APPLIQUÉES

QA1.R4

T.4 (1959)-T.8 (1963) INC.

REVUE DE MECANIQUE

TJ2.R4

V.1 (1897)-V.35 (1914)

REVUE DE MECANIQUE APPLIQUEE

CONTINUES IN PART: REVUE DES SCIENCES TECHNIQUES
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES

TA350.R48

T.2 (1957)-T.8 (1963)

REVUE DE METALLURGIE

CONTINUED BY: REVUE DE METALLURGIE. CAHIERS D'INFORMATIONS TECHNIQUES

TN2.R5

V.1 (1904)-V.59 (1962)

-PARIS-

REVUE DE METALLURGIE
CONTINUED BY: REVUE ROUMAINE DE METALLURGIE
TN4.R4
V.1 (1956)-V.3 (1958)
-BUCHAREST-

REVUE DE METROLOGIE PRATIQUE
CONTINUED BY: REVUE DE METROLOGIE PRATIQUE ET LEGALE
QC81.R4
V.1 (1923)-V.14 (1939)

REVUE DE METROLOGIE PRATIQUE ET LEGALE
CONTINUES: REVUE DE METROLOGIE PRATIQUE
CONTINUED BY: METROLOGIE PRATIQUE ET LEGALE
QC81.R4
SER.2, T.1 (1940)-T.68 (1990)

REVUE DE PHYSIQUE
CONTINUED BY: REVUE ROUMAINE DE PHYSIQUE
QC1.R43
T.1 (1956)-T.8 (1963)

REVUE DE PHYSIQUE APPLIQUEE
CONTINUED BY: JOURNAL DE PHYSIQUE III
QC1.R45
T.1 (1966)-T.25 (1990)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE
SPLIT INTO ITS SERIES A AND B
TK1.R4
T.3 (1958)-T.6 (1961)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. SERIE A: ELECTROTECHNIQUE, ELECTROENERGETIQUE ET ENERGETIQUE GENERALE
CONTINUES IN PART: REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES.
SERIE ELECTROTECHNIQUE ET ENERGETIQUE
TK1.R4

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. SERIE B: THERMOENERGETIQUE ET UTILISATION ENERGETIQUE DES
CONTINUES IN PART: REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE ELECTROTECHNIQUE ET ENERGETIQUE
TK1.R4
T.7 (1962)-T.8 (1963)

REVUE DES MATERIAUX DE CONSTRUCTION ET DE TRAVAUX PUBLICS
CONTINUED BY: CIMENTS, BETONS, PLATRES, CHAUX
TA401.R3
NO.21 (1925)-NO.685 (1973)

REVUE D'OPTIQUE THEORIQUE ET INSTRUMENTALE
CONTINUES: REVUE GENERALE D'OPTIQUE ET DE MECANIQUE DE PRECISION
QC350.R4
T.1 (1922)-T.47 (1968)

REVUE DU NICKEL
V.1 (1929)-1968
TA480.N6A25

REVUE E
V.1 (1953)-V.9 (1980)
TK2.S61

REVUE ELECTRIQUE
CONTINUED BY: REVUE GENERALE DE L'ELECTRICITE
TK2.R3
T.7 (1907)-T.26 (1916)

REVUE FRANCAISE DES TELECOMMUNICATIONS
TK5101.A1R4
NO.14 (1975)-NO. 83 (1993)

REVUE GENERALE DE L'ELECTRICITE
FORMED BY THE UNION OF: REVUE ELECTRIQUE, AND: LUMIERE ELECTRIQUE
TK2.R45
T.1 (1917)-1984

REVUE GENERALE DE L'HYDRAULIQUE
TC1.R3
NO.1 (1935)-NO.80 (1963)

REVUE GENERALE DE TEINTURE
TP890.R3
1 (1923)-18 (1940)

REVUE GENERALE DE THERMIQUE
FORMED BY THE UNION OF: CHALEUR ET INDUSTRIE, AND: FLAMME ET THERMIQUE
QC320.R4
V.1 (1962)-V.13 (1974)

REVUE GENERALE D'ELECTRONIQUE
CONTINUED BY: INTER ELECTRONIQUE
TK2.R5
1960-1965

REVUE GENERALE DU CAOUTCHOUC ET DES PLASTIQUES
CONTINUES: REVUE GENERALE DU CAOUTCHOUC
CONTINUED BY: CAOUTCHOUCS ET PLASTIQUES
TS1870.R4
V.40: NO.4 (1963)-V.52 (1975)

REVUE GENERALE DES CAOUTCHOUCS ET PLASTIQUES
CONTINUES: CAOUTCHOUCS ET PLASTIQUES
TS1870.R4
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REVUE GENERALE DES COLLOIDES

ABSORBED BY: JOURNAL DE CHIMIE PHYSIQUE

QD549.R3

V.1 (1923)-V.8 (1930) NCC

REVUE GENERALE DES MATIERES PLASTIQUES

TP986.A1R5

V.1 (1925)-V.16 (1940) NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES

Q2.R3

V.20 (1909)-1942 NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE

CONTINUES: REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE

Q2.R3

T.55 (1948)-T.59 (1952) NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE L'ASSOCIATION FRANCAISE POUR L'AVANCEMENT DES SCIENCES

CONTINUES: REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE

Q2.R3

T.55 (1953)-T.75 (1968) NCC

REVUE GENERALE DU CAOUTCHOUC

CONTINUED BY: REVUE GENERALE DES CAOUTCHOUC ET PLASTIQUES

TS1870.R4

V.8 (1931)-V.40 (1963)

REVUE HF

TK4.R4

V.1 (1949)-V.9 (1975) NCC

REVUE INTERNATIONALE DES HAUTES TEMPERATURES ET DES REFRACTAIRES

QC276.R4

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TK7800.R5

V.3 (1960)-V.13 (1970) NCC

REVUE ROUMAINE DE CHIMIE

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QD1.R43

T.16 (1971)-T.18 (1973), T.23 (1978)-T.40: NO. 10 (1995)

REVUE ROUMAINE DE MATHÉMATIQUES PURES ET APPLIQUÉES

QA1.R4

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REVUE ROUMAINE DE METALLURGIE

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CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES.

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T.4 (1959)-T.8 (1963)

REVUE ROUMAINE DE PHYSIQUE

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QC1.R43

V.9 (1964)-V.37: NO.6 (1992)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE MECHANIQUE APLIQUEE

CONTINUES: REVUE DE MECANIQUE APLIQUEE

TA350.R48

T.9 (1964)-

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE METALLURGIE

CONTINUES: REVUE ROUMAINE DE METALLURGIE

TN4.R4

T.9 (1964)-T.18 (1973)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE ELECTROTECHNIQUE ET ENERGETIQUE

CONTINUES: REVUE D'ELECTROTECHNIQUE ET ENERGETIQUE. SERIES A AND B

TK1.R4

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TK7800.R55

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REVUE TEXTILE ET DES CHEMISTES COLORISTES

TS1300.R35

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QC189.R45

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QC189.R53

V.1 (1958)-V.38 (1995) REF/ABSTRACTS

RHON ROSSITEN GESELLSCHAFT FORSCHUNGS INSTITUT WASSER KUPPE VEROEFFENTLICHUNGEN

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1 (1928)-5 (1932) NCC

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RIKAGAKU KENKYUJO (JAPAN). SCIENTIFIC PAPERS SEE SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH

RIKEN REVIEW QC1.R55
NO. 1 (1993)-

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CONTINUED BY: MATERIAUX ET CONSTRUCTIONS
TA401.I78A2
NO. 9 (1952)-NO.37 (1967)

RING SYSTEMS HANDBOOK QD1.A514
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1. JAHRG.(1927)-13. JAHRG (1940), 16. JAHRG.(1942/43)

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ROBOMATIX REPORTER
CONTINUED BY: ROBOTICS ABSTRACTS
TS191.8.R55
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- ROBOTICS ENGINEERING**
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- ROBOTICS TECHNOLOGY ABSTRACTS**
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- ROBOTICS TODAY**
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- ROBOTICS WORLD**
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- ROCKY MOUNTAIN JOURNAL OF MATHEMATICS**
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- ROCZNIKI CHEMII**
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QD1.P6
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- ROLLING MILL JOURNAL**
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- ROMANIAN JOURNAL OF PHYSICS**
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- ROYAL ASTRONOMICAL SOCIETY. GEOPHYSICAL SUPPLEMENTS SEE
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- ROYAL METEOROLOGICAL SOCIETY (GREAT BRITAIN). QUARTERLY JOURNAL
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- RSGB BULLETIN**
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- RSR: REFERENCE SERVICES REVIEW SEE REFERENCE SERVICES REVIEW**
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- RUBBER ABSTRACTS**
CONTINUES: SUMMARY OF CURRENT LITERATURE
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TK7872.S4S44

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TK7872.S4S44

V.5 (1962)-V.10 (1967)

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QC610.9.S45

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TK7871.85.S4713

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TK7871.85.S472

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TK7871.85.I273

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QC612.S4F561

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QC610.9.S46
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QC612.S4W5
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QA171.S52
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TS1300.S45
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SENSORS AND ACTUATORS
SPLIT INTO PARTS A AND B
TK7881.2.S45
V.4 (1983)-V.20 (1989)

SENSORS AND ACTUATORS. A: PHYSICAL
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TK7881.2.S452
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CONTINUES IN PART: SENSORS AND ACTUATORS
TK7881.2.S454
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QP431.S452
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TP156.S45P722
V.1 (1972)-V.3 (1974)

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TP156.S45S4
V.1 (1966)-V.12 (1977)

SEPARATION SCIENCE AND TECHNOLOGY
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TP156.S45S4
V.13 (1978)-

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Z692.S5S38
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V.1 (1975)-

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SERIIA KHIMICHESKAIA SEE IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA

SERL TECHNICAL JOURNAL
CONTINUED BY: RSRE NEWSLETTER AND RESEARCH REVIEW
TK7800.S4
V.2 (1952)-V.26 (1976)

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SEYBOLD REPORT ON PUBLISHING SYSTEMS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SFM: BULLETIN DE LA SOCIETE FRANCAISE DES MECANICIEN
CONTINUED BY: RFM: REVUE FRANCAISE DE MECANIQUE
TJ2.S6
V.1 (1951)-V.11 (1961)

SHEET METAL INDUSTRIES
TS200.S45
V.27 (1950)-V.51 (1974)

SHINKU = JOURNAL OF THE VACUUM SOCIETY OF JAPAN
QC166.V35
V.7 (1964)-V.12 (1969), V.18 (1975)-V.19 (1976)

SHIRLEY INSTITUTE. MEMOIRS
TS1330.57.S5
V.8 (1929)-V.42 (1970)

SHOCK AND VIBRATION BULLETIN
TA354.S85
V.45 (1974)-V.56 (1986)

SIA. SURFACE AND INTERFACE ANALYSIS SEE SURFACE AND INTERFACE ANALYSIS

SIAM JOURNAL ON ALGEBRAIC AND DISCRETE METHODS
CONTINUED BY: SIAM JOURNAL ON MATRIX ANALYSIS AND APPLICATIONS
QA1.S648
V.1 (1980)-V.8 (1987)

SIAM JOURNAL ON APPLIED MATHEMATICS
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QA1.S65
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QA75.5.S55
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CONTINUES: JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS.
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QA1.S651
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QA1.S651
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QA300.S825
V.6 (1975)-

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QA188.S53
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APPLIED MATHEMATICS. SERIES B: NUMERIC ANALYSIS
QA1.S652
V.3 (1966)-

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QA297.S52
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QA297.S522
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QA1.S5
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TRANSLATION OF: SIBIRSKII MATEMATICHESKII ZHURNAL
QA1.S52
V.9 (1968)-V.31 (1990)

**SIBIRSKII MATEMATICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE
SIBERIAN MATHEMATICAL JOURNAL**

SIDERURGIA LATINOAMERICANA
CONTINUES: REVISTA LATINOAMERICA DE SIDERURGIA
TS300.R46
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TK7800.S5
BD.1 (1971)-BD.17 (1988)

**SIEMENS REPORTS ON ADVANCES IN COMMUNICATION ENGINEERING SEE
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TK3.S733
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CONTINUED BY: SIEMENS UND HALSKE. MITTEILUNGEN
TK3.S7
1 (1897)-6 (1902)

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1.JAHRG.(1921)-27.JAHRG.(1953)
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SIGNAL PROCESSING MAGAZINE SEE IEEE SIGNAL PROCESSING MAGAZINE

SILICATES INDUSTRIELS
TN948.S5
V.14 (1949)-V.39 (1974)

SILIKATTECHNIK
TP785.S5
3.JAHRG.(1952)-

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TA455.S46S5
V.3 (1959)-V.33 (1989)

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TS1640.S75
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TA343.S54
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Q184.B73
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SITZUNGSBERICHTE. ABT. 2A
Q49.A5
V.113 (1904)-

**SITZUNGSBERICHTE DER AKADEMIE DER WISSENSCHAFTEN IN WIEN,
MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE. ABTEILUNG IIB: CHEMIE**
Q49.A5
V.120 (1911)-V.162 (1953)

SITZUNGSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER TECHNISCHE WISSENSCHAFTEN
 CONTINUES: SITZUNGSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
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 Q1.A4

1953-1954

SITZUNGSBERICHTE DER KOENIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
 CONTINUES: MONATSBERICHTE DER KOENIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
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 Q49.A4

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SITZUNGSBERICHTE DER PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
 CONTINUES: SITZUNGSBERICHTE DER KOENIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN AU BERLIN
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 Q49.A4

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SITZUNGSBERICHTE DER SAECHSISCHEN AKADEMIE DER WISSENSCHAFTEN ZU LEIPZIG. MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
 CONTINUES: BERICHTE UEBER DIE VERHANDLUNGEN DER SAECHSISCHEN AKADEMIE DER WISSENSCHAFTEN ZU LEIPZIG.
 MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
 QA1.S3

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SKINNER'S RECORD OF THE MAN-MADE FIBRES INDUSTRY
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 V.36 (1962)-V.40 (1966)
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 TS1640.S75
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 Z678.9.A1S6
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 TA418.9.S62S63
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 TR845.S6
 V.85 (1976)-V.96 (1987)

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 QD1.J69
 1 (1948)-16 (1966)

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 TA2.S4
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 TA5.S63
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 TP845.S5
 V.1 (1917)-V.43 (1959)

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HM1.S687
V.1 (1972)-V.19:NO.2 (1990)

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TK7895.M5S6
V.2 (1983)-V.4 (1985)

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QD39.3.E46S64
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QA76.6.S6354

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QA76.6.S64
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TA710.A1S54
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TJ810.S6
V.2 (1958)-

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TK2960.S5
V.1 (1979)-V.19 (1989)

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QB521.S6
V.6 (1967)-

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TP315.K4613
V.8 (1974)-V.24 (1990)

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TK7800.S42
V.1 (1960)-V.6 (1965) REF/ABSTRACTS

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TK7800.S42
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QC176.A1S6

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TK7801.S6
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TK7872.S6
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QC176.A1S625

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TK7801.S6
V.1 (1960)-V.2 (1961)

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V.1 (1955)-
QC173.S477

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QC173.S4771
V.1 (1958)-

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QC481.S8
BD.13 (1930)-BD.21 (1937)

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TN1.L4

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QC221.S57

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QC89.S6A5

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QD1.S6

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T59.S63

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QA276.A1S65

V.1 (1967)-V.15 (1981) INC.

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TA349.S6

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QB1.A81

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TRANSLATION OF: PISMA V ASTRONOMICHESKII ZHURNAL

V.1 (1975)- CPM

SOVIET ATOMIC ENERGY

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TRANSLATION OF: ATOMNAIA ENERGIIA

QC770.A843

V.13: NO.6 (1963)-V.72: NO.2 (1992)

SOVIET ELECTROCHEMISTRY

TRANSLATION OF: ELEKTROKHIMIIA

QD551.E551

V.1 (1965)-V.26 (1990)

SOVIET ENERGY TECHNOLOGY

TRANSLATION OF: ENERGO MASHINOSTROENIE

TJ163.9.S67

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SOVIET JOURNAL OF APPLIED PHYSICS

TRANSLATION OF: IZVESTIIA SIBIRSKOGO OTDELENIIA AKADEMII NAUK SSSR. SERIIA TEKHNIЧЕСКИХ НАУК

QC319.8.S68

V.3 (1989)-

SOVIET JOURNAL OF ATOMIC ENERGY

TRANSLATION OF: ATOMNAIA ENERGIIA

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QC770.A843

V.10 (1961)-V.13 (1963)

SOVIET JOURNAL OF FRICTION AND WEAR

TRANSLATION OF: TRENIIE I IZNOS

TA418.72.S68

V.6 (1985)-V.11 (1990)

SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS

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TRANSLATION OF: FIZIKA NIZKIKH TEMPERATUR

QC278.S62

V.3 (1977)-V.18 (1992); V.1 (1975)-V.18 (1992)- CPM

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SOVIET JOURNAL OF NONDESTRUCTIVE TESTING

TRANSLATION OF: DEFEKTOSKOPIIA

CONTINUED BY: RUSSIAN JOURNAL OF NONDESTRUCTIVE TESTING

TA417.2.S65

V.11 (1975)-V.27 (1991)

SOVIET JOURNAL OF NUCLEAR PHYSICS

CONTINUED BY: PHYSICS OF ATOMIC NUCLEI

TRANSLATION OF: IADERNAIA FIZIKA

QC770.Y31

V.3 (1966)-V.55 (1992) ; V.14 (1972)-V.55 (1992)- CPM

SOVIET JOURNAL OF OPTICAL TECHNOLOGY

TRANSLATION OF: OPTIKO-MEKHANICHESKAIA PROMYSHLENNOST

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QC350.S66

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 CONTINUED BY: PHYSICS OF PARTICLES AND NUCLEI
 TRANSLATION OF: FIZIKA ELEMENTARNYKH CHASTITS I ATOMNOGO IADRA
 QC793.F5913
 V.5 (1974)-V.23 (1992); V.3 (1972)-V.23 (1992) CPM

SOVIET JOURNAL OF PLASMA PHYSICS
 TRANSLATION OF: FIZIKA PLASMY
 QC717.6.S66
 V.3 (1977)-V.6 (1980); V.1 (1975)- CPM

SOVIET JOURNAL OF QUANTUM ELECTRONICS
 CONTINUED BY: QUANTUM ELECTRONICS
 TRANSLATION OF: KVANTOVAIA ELEKTRONIKA
 TK8300.S6813
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SOVIET MATERIALS SCIENCE
 TRANSLATION OF: FIZIKO-KHIMICHESKAIA MEKHANIKA MATERIALOV
 TA401.S654
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SOVIET MATHEMATICS: DOKLADY
 CONTINUES: SOVIET MATHEMATICS
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 QA1.A17
 V.20 (1979)-V.45: NO.1 (1992)

SOVIET NON-FERROUS METALS RESEARCH
 TRANSLATION OF: IZVESTIIA VYSSHIKH UCHEBNYKH ZAVEDENII.
 TSVETNAIA METALLURGIIA
 TN758.S58
 V.10 (1982)-V.14 (1986)

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 V.17 (1971)- CPM

SOVIET PHYSICS. COLLECTION
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 TRANSLATION OF: LITOVSKII FIZICHESKII SBORNIK
 QC1.L732
 V.14 (1974)-V.28 (1988)

SOVIET PHYSICS. CRYSTALLOGRAPHY
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 QD901.K7
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SOVIET PHYSICS. DOKLADY
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 TRANSLATION OF THE 'PHYSICS SECTION' OF DOKLADY AKADEMIIA NAUK SSSR
 QC1.A25
 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

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 TRANSLATION OF: ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKA
 QC1.Z472
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 TRANSLATION OF: IZVESTIIA VYSSHIKH UCHEBNYKH. FIZIKA
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 QC1.R761
 V.9 (1966)-V.35: NO.3 (1992)

SOVIET PHYSICS. LEBEDEV INSTITUTE REPORTS
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 TRANSLATION OF: KRATKIE SOOBSCHENIIA PO FIZIKA
 QC1.K7313
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SOVIET PHYSICS. SEMICONDUCTORS
 CONTINUED BY: SEMICONDUCTORS
 TRANSLATION OF: FIZIKA I TEKHNIKA POLUPROVODNIKOV
 QC612.S4F56
 V.1 (1967)-V.26 (1992); V.5 (1972)-V.26 (1992) CPM

SOVIET PHYSICS. SOLID STATE
 CONTINUED BY: PHYSICS OF THE SOLID STATE
 TRANSLATION OF: FIZIKA TVERDOGO TELA
 QC176.A1F51
 V.1 (1959)-V.34 (1992); V.13 (1972)-V.34 (1992) CPM

SOVIET PHYSICS. TECHNICAL PHYSICS
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 TRANSLATION OF: ZHURNAL TEKHNIKHESKOI FIZIKI
 QC1.Z481
 V.1 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

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 CONTINUED BY: PHYSICS. USPEKHI
 TRANSLATION OF: USPEKHI FIZICHESKIKH NAUK
 QC1.U81
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 TRANSLATION OF: POROSHKOVAIA METALLURGIIA
 TN695.P613
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SOVIET PROGRESS IN CHEMISTRY
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 QD1.U452
 V.32 (1966)-V.57 (1991)

SOVIET RUBBER TECHNOLOGY
 TS1870.K31
 V.18 (1959)-V.31 (1972)

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V.18 (1959)-V.31 (1972)

SOVIET SCIENCE REVIEW Q1.S855
V.2 (1971)-V.3 (1972)

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V.3 (1981)-V.5 (1984)

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V.1 (1979)-V.3 (1981), V.7 (1985)

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V.3 (1984)

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TRANSLATION OF: PIS'MA V ZHURNAL TEKHICHESKOI FIZIKI
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CONTINUED BY: ADVANCES IN SPACE RESEARCH
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BD.1 (1933)-BD.19 (1961)

TECHNISCHE MITTEILUNGEN KRUPP. WERKSBERICHTE
CONTINUES IN PART: TECHNISCHE MITTEILUNGEN KRUPP
CONTINUED BY: TECHNISCHE MITTEILUNGEN KRUPP
TS300.T422
BD.20 (1961)-BD.43 (1985)

TECHNISCHE MITTEILUNGEN KRUPP (1986-)
CONTINUES: TECHNISCHE MITTEILUNGEN KRUPP. WERKSBERICHTE
TS300.T424
1986-1992

TECHNISCHE MITTEILUNGEN PTT
CONTINUED BY: COMTEC
TK4.S8
39.JAHRG. (1961)-73.JAHRG. NO.6 (1995)

TECHNISCHE ZEITSCHRIFTENSCHAU
Z7913.T46
V.4 (1919)-V.29 (1944) INC.

TECHNISCHES MESSEN-ATM
CONTINUES: ATM UND MESSTECHNISCHE PRAXIS
CONTINUED BY: TM: TECHNISCHE MESSEN
TA165.A12
43.JAHRG.(1976)-45.JAHRG.(1978)

TECHNISCHES MESSEN: TM SEE TM: TECHNISCHE MESSEN

TECHNISCHES ZENTRALBLATT. ABTEILUNG ELEKTROTECHNIK
TK3.T4
1952-V.17 (1967)

TECHNOGRAPH
TA1.T25
V.33 (1920/21)-V.45 (1929/31)

TECHNOLOGIC PAPERS OF THE BUREAU OF STANDARDS
MERGED WITH: SCIENTIFIC PAPERS OF THE BUREAU OF STANDARDS,
TO FORM: BUREAU OF STANDARDS JOURNAL OF RESEARCH
T1.U4
NO.1 (1910)-NO.370 (1928) REF

TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE
T174.T25
CURRENT FIVE YEARS

TECHNOLOGY ACCESS REPORT
T174.3.T359
V.6:NO.11 (1993)-

TECHNOLOGY ANALYSIS AND STRATEGIC MANAGEMENT
HD30.28.T43
CURRENT FIVE YEARS

TECHNOLOGY AND CULTURE
T1.T27
V.1 (1959)-

TECHNOLOGY COMMERCIALISATION
T174.3.T3591
V.4 (1994)-

TECHNOLOGY FORECASTS AND TECHNOLOGY SURVEYS
T1.T28
CURRENT FIVE YEARS

TECHNOLOGY MANAGEMENT
T49.5.T43
V.2 (1995)-

TECHNOLOGY IN SOCIETY
T14.5.T457
V.1 (1979)-V.11 (1989)

TECHNOLOGY IRELAND
T1.T286
V.2 (1970)-V.16 (1985)

TECHNOLOGY REPORTS OF KANSAI UNIVERSITY
TA1.K23
NO.1 (1959)-

TECHNOLOGY REPORTS OF THE TOHOKU UNIVERSITY
T1.S616
V.1 (1920)-V.52 (1988)

TECHNOLOGY REVIEW
T1.T3
V.67 (1965)-

TECHNOLOGY TRANSFER BUSINESS
T174.3.T375
(1992:FALL)-

TECHNOMETRICS
QA276.T4
V.1 (1959)-

TECHNOVATION
T173.8.T5
V.2 (1983)-V.3 (1985)

TECHNISCHE UEBERWACHUNG
TJ3.T4
1.JAHRG.(1940)-4.JAHRG.(1943)

TEER

CONTINUES: BITUMEN
CONTINUED BY: TEER UND BITUMEN
TN850.T4
V.21 (1922)-V.25 (1927)

TEER UND BITUMEN

CONTINUES: TEER
TN850.T4
V.26 (1928)-V.39 (1941)

**TEKHNICHESKAIA KIBERNETIKA SEE IZVESTIIA AKADEMII NAUK SSSR.
TEKHNICHESKAIA KIBERNETIKA**

TEKNISK TIDSKRIFT

T4.T28
V.59 (1929)-V.107 (1977)

**TEKNISK-VETENSKAPLIG FORSKNING SEE IVA: TIDSKRIFT FOER
TEKNISK-VETENSKAPLIG FORSKNING**

TELE (ENGLISH EDITION)

1951-1995
TK4.T4

TELE-TECH

CONTINUES: ELECTRONIC INDUSTRIES
CONTINUED BY: ELECTRONIC INDUSTRIES
TK7800.E44
V.6 (1947)-V.14 (1955)

TELECOMMUNICATION JOURNAL

TK2.J62
V.29 (1962)-V.60 (1993)

TELECOMMUNICATION JOURNAL OF AUSTRALIA

TK1.T4
V.1 (1946)-V.22: NO.1 (1972)

TELECOMMUNICATIONS

CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING. PART 1
TK4.E74
NO.1 (1957)-NO.17 (1961)

TELECOMMUNICATIONS AND RADIO ENGINEERING

FORMED BY THE UNION OF ITS PARTS 1 AND 2
TK5101.A1T353
V.19 (1964)-V.29 (1974)

TELECOMMUNICATIONS AND RADIO ENGINEERING. PART 1: TELECOMMUNICATIONS

CONTINUES: TELECOMMUNICATIONS
CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING
TK4.E74
1962-1963

TELECOMMUNICATIONS AND RADIO ENGINEERING. PART 2: RADIO ENGINEERING
CONTINUES: RADIO ENGINEERING
CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING
TK5700.R323
1962-1963

TELECOMMUNICATION TECHNOLOGIES

TK5101.A1T315
1983-1984

TELECONNECT

CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

TELEFUNKEN-ROEHRE

TK800.T45
NO.8 (1936: NOV.)-NO.18 (1940)

TELEFUNKEN-RUNDSCHAU

TK6600.T32
1.JAHRG.(1924)-3.JAHRG.(1926)

TELEFUNKEN ZEITUNG

CONTINUED BY: WISSENSCHAFTLICHE BERICHTE - AEG-TELEFUNKEN
TK6600.T3
V.1 (1911)-V.40 (1967)

TELEGRAPHEN, FERNSPRECH, FUNK UND FERNSEH TECHNIK

TK3.T46
V.27: NO.2 (1938)-V.33: NO.10 (1994)

TELEGRAPHEN-, FERNSPRECH- UND FUNK-TECHNIK

CONTINUES: TELEGRAPHEN- UND FERNSPRECH-TECHNIK
CONTINUED BY: TELEGRAPHEN-, FERNSPRECH-, FUNK- UND FERNSEH- TECHNIK
TK3.T46
V.25:NO.5 (1936)-V.27:NO.1 (1938)

TELEGRAPHEN- UND FERNSPRECH-TECHNIK

CONTINUED BY: TELEGRAPHEN-, FERNSPRECH- UND FUNK-TECHNIK
TK3.T46
V.1 (1912/13)-V.25:NO.4 (1936)

TELEMATICS AND INFORMATICS

TK5101.A1T38
V.1 (1984)-

TELESIS

TK5101.A1T4
V.5 (1977)-V.12 (1985)

TELEVISION ENGINEERING

CONTINUES: COMMUNICATIONS
ABSORBED BY: COMMUNICATION ENGINEERING
TK6630.A1T3
V.1 (1950)-V.3 (1952)

TELLUS

SPLIT INTO SERIES A AND B
QC801.T4
V.1 (1949)-V.34 (1982)

TELLUS. SERIES A

CONTINUES IN PART: TELLUS
QC801.T42
V.35 (1983)-

- TELLUS, SERIES B**
CONTINUES IN PART: TELLUS
QC801.T44
V.35 (1983)-
- TENSOR**
21 (1970)-35 (1981)
QA433.T42
- TEORETICHESKAIA I EKSPERIMENTALNAIA KHIMIIA (ENGLISH TRANSLATION) SEE THEORETICAL AND EXPERIMENTAL CHEMISTRY**
- TEORETICHESKAIA I MATEMATICHESKAIA FIZIKA (ENGLISH TRANSLATION) SEE THEORETICAL AND MATHEMATICAL PHYSICS**
- TEORIIA VEROIATNOSTEI I EE PRIMENENIIA**
QA273.T4
T.2 (1957)-T.15 (1970)
- TEORIIA VEROIATNOSTEI I EE PRIMENENIIA (ENGLISH TRANSLATION) SEE THEORY OF PROBABILITY AND ITS APPLICATIONS**
- TEPLOENERGETIKA**
TJ4.T4
1961-1989 INC.
- TEPLOENERGETIKA (ENGLISH TRANSLATION) SEE THERMAL ENGINEERING**
TEPLOFIZIKA I TEPLOTEKHNIKA
QC276.T4
VYP.5 (1967)-VYP.13 (1975)
- ITEPLOFIZIKA VYSOKIKH TEMPERATUR (ENGLISH TRANSLATION) SEE HIGH TEMPERATURE**
- TERPENOIDS AND STEROIDS**
QD416.A1T47
V.1 (1970)-V.11 (1980) INC.
- TERRESTRIAL MAGNETISM AND ATMOSPHERIC ELECTRICITY**
CONTINUES: TERRESTRIAL MAGNETISM
CONTINUED BY: JOURNAL OF GEOPHYSICAL RESEARCH
QC811.J6
V.12 (1907)-V.53 (1948)
- TESLA ELECTRONICS**
TK1.T5
V.1 (1968)-V.20 (1987)
- TETRAHEDRON**
QD241.T4
V.1 (1957)-
- TETRAHEDRON ASYMMETRY**
QD241.T418
V.1 (1990)-
- TETRAHEDRON LETTERS**
QD241.T42
1959-
- TETSU-TO-HAGANE OVERSEAS**
CONTINUED BY: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN
TS300.I452
V.1 (1961)-V.5 (1965)
- TEXTIL-PRAXIS**
CONTINUED BY: TEXTIL PRAXIS INTERNATIONAL
TS1300.T126
1.JAHRG.(1946)-25.JAHRG.(1970)
- TEXTIL PRAXIS INTERNATIONAL**
CONTINUES: TEXTIL-PRAXIS
TS1300.T126
26.JAHRG. (1971)-
- TEXTILE CHEMIST AND COLORIST**
FRIS
V.1 (1969)-V.15 (1984)
- TEXTILE COLORIST**
CONTINUED BY: TEXTILE COLORIST AND CONVERTER
TP890.T3
V.38 (1916)-V.66 (1944)
- TEXTILE INDUSTRIE**
FORMERLY: ZEITSCHRIFT FUER DIE GESAMTE TEXTILINDUSTRIE
CONTINUED BY: CHEMIEFASERN UND TEXTIL ANWENDUNGSTECHNIK/TEXTILINDUSTRIE
TS1300.K5
72 (1970)-73 (1971)
- TEXTILE INSTITUTE AND INDUSTRY**
CONTINUED BY: TEXTILE HORIZONS
TS1300.T216
V.1 (1963)-V.18 (1980)
- TEXTILE RESEARCH**
CONTINUED BY: TEXTILE RESEARCH JOURNAL
TS1300.T43
V.1 (1931)-V.15 (1945)
- TEXTILE RESEARCH JOURNAL**
CONTINUES: TEXTILE RESEARCH
TS1300.T43
V.15 (1945)-V.64:NO.7 (1994)
- TEXTILE RUNSCHAU**
2 (1947)-20 (1965)
TS1300.T2
- TEXTILE WEEKLY**
V.12 (1933)-V.69 (1969)
TS1300.T44

- TEXTILE WORLD**
CONTINUES: TEXTILE WORLD JOURNAL
V.99 (1949)-V.118 (1968) M
- TEXTILVEREDLUNG**
1.JAHRG. (1966)-
TS1300.T21
- THAI SCIENCE BULLETIN**
Q4.T35
V.1 (1937)-V.10 (1959)
- THEILHEIMER'S SYNTHETIC METHODS OF ORGANIC CHEMISTRY SEE
SYNTHETIC METHODS OF ORGANIC CHEMISTRY**
- THEORETICA CHIMICA ACTA**
CONTINUES: THEORETICAL CHEMISTRY ACCOUNTS
QD1.T43
V.1 (1962)-V.95 (1997)
- THEORETICAL AND APPLIED CLIMATOLOGY**
CONTINUES: ARCHIVES FOR METEOROLOGY, GEOPHYSICS, AND
BIOClimATOLOGY. SERIES B
QC851.A732
V.37 (1986)-V.38 (1987)
- THEORETICAL AND APPLIED FRACTURE MECHANICS**
TA409.T45
V.1 (1984)-
- THEORETICAL AND APPLIED MECHANICS**
CONTINUES: PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR
APPLIED MECHANICS
TA350.J35
1971-1974, 1981-1984
- THEORETICAL AND EXPERIMENTAL CHEMISTRY**
- TRANSLATION OF: TEORETICHESKAIA I EKSPERIMENTALNAIA KHIMIIA**
QD1.T45
V.1 (1965)-V.26 (1990)
- THEORETICAL AND MATHEMATICAL PHYSICS**
- TRANSLATION OF: TEORETICHESKAIA I MATEMATICHESKAIA FIZIKA**
QC20.T41
V.2 (1970)- INC.
- THEORETICAL CHEMICAL ENGINEERING**
TP1.T47
V.28 (1991)-V.32 (1995)
- THEORETICAL CHEMICAL ENGINEERING ABSTRACTS**
CONTINUED BY: THEORETICAL CHEMICAL ENGINEERING
TP1.T47
V.1 (1964)-V.27 (1990) REF/ABSTRACTS
- THEORETICAL CHEMISTRY**
QD450.T45
V.1 (1974)-V.4 (1981)
- THEORETICAL COMPUTER SCIENCE**
QA267.T46
V.10 (1980)-
- THEORETICAL PHYSICS SEMINAR IN TRONDHEIM**
QC1.T851
CURRENT THREE YEARS
- THEORETICAL POPULATION BIOLOGY**
QH301.T5
V.31 (1987)-V.48 (1995)
- THEORY OF COMPUTING SYSTEMS**
QA402.M31
V.30 (1997)-
- THEORY OF PROBABILITY AND ITS APPLICATIONS**
QA273.T413
V.1 (1956), V.26 (1981)-
- THEORY OF PROBABILITY AND MATHEMATICAL STATISTICS**
QA273.A1T44
NO.50 (1995)-
- THERMAL ENGINEERING**
TJ4.T43
V.15 (1968)-
- TRANSLATION OF: TEORIA VEROIATNOSTEI I EE PRIMENENIIA**
QA273.T413
V.1 (1956), V.26 (1981)-
- TRANSLATION OF: TEPLOENERGETIKA**
TJ4.T4
1961-1989; V.11 (1964)-V.22 (1975) M
- THERMOCHEMICAL BULLETIN**
CONTINUED BY: BULLETIN OF CHEMICAL THERMODYNAMICS
QD511.T45
1955-1957
- THERMOCHEMICA ACTA**
QD510.T5
V.2 (1971)-
- THIN SOLID FILMS**
QC176.82.T5
V.3 (1969)-
- III-VS REVIEW : THREE-FIVES REVIEW**
TK7871.15.G3T47
V.6:NO.2 (1993)-
- TIFO TECHNISCHE INFORMATIONEN FEINMECHANIK UND OPTIK**
Q185.T2
1 (1953)-16 (1968)
- TIG SEE TRENDS IN GENETICS**
- TIJDSCHRIFT VAN HET NEDERLANDS ELEKTRONICA- EN RADIOGENNOTSCHAP**
CONTINUES: TIJDSCHRIFT VAN HET NEDERLANDS
CONTINUED BY: ELEKTRONIKA EN TELECOMMUNICATIE-TECHNIEK
TK6540.N385
V.28 (1963)-V.37 (1972)
- TIJDSCHRIFT VAN HET NEDERLANDS RADIOGENNOTSCHAP**
CONTINUED BY: TIJDSCHRIFT VAN HET NEDERLANDS ELEKTRONICA-
EN RADIOGENNOTSCHAP
TK6540.N385
V.2 (1923)-V.27 (1962)

TIN AND ITS USES

TN793.A1T4
NO.1 (1939)-NO.165 (1991)

TM: TECHNISHES MESSEN

CONTINUES: TECHNISHES MESSEN ATM
TA165.A12
46.JAHRG. (1979)-

TOHOKU MATHEMATICAL JOURNAL

QA1.T6
V.8 (1956)-V.20 (1968)

TOKEN PERSPECTIVES NEWSLETTER

CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

TOKYO ELECTRICAL COMMUNICATION LABORATORY REPORT OF THE FIRST SESSION

TK4.T53
1 (1912)-12 (1917)

TONINDUSTRIE-ZEITUNG UND KERAMISCHE RUNDSCHAU

CONTINUES: TONINDUSTRIE ZEITUNG
TP785.T67
16.JAHRG.(1892)-99.JAHRG.(1975)

TOPICS IN ENZYME AND FERMENTATION BIOTECHNOLOGY

TP248.3.T66
V.6 (1982)-V.10 (1985)

TOPICS IN PHOSPHORUS CHEMISTRY

QD181.P1T65
V.1 (1964)-

TOPICS IN STEREOCHEMISTRY

QD481.T6
V.1 (1967)-V.7 (1973), V.10 (1979)-V.20 (1991)

TOPOLOGY

QA611.A1T6
V.1 (1962)-V.28 (1989)

TOTAL QUALITY MANAGEMENT

TS156.A1T67
V.1 (1990)-

TOUTE LA RADIO

CONTINUED BY: TOUTE L'ELECTRONIQUE
TK6540.T5
NO.1 (1934)-NO.261 (1961)

TOUTE L'ELECTRONIQUE

CONTINUES: TOUTE LA RADIO
TK6540.T5
NO.262 (1962)-NO.384 (1974)

TOXICOLOGY AND APPLIED PHARMACOLOGY

FRIS
V.42 (1977)-V.47 (1982)

TQM SEE TOTAL QUALITY MANAGEMENT

TRABAJOS DEL LABORATORIO DE INVESTIGACIONES FIZICAS
QC1.S66
T.1 (1914)-T.6 (1927)

TRAC SEE TRENDS IN ANALYTICAL CHEMISTRY**TRACTS FOR COMPUTERS**

QA47.T7
NO.1 (1919)-NO.30 (1973)

TRANSACTIONS - AMERICAN GEOPHYSICAL UNION

CONTINUED BY: EOS
V.26 (1945)-V.49 (1968)
QC801.A55

TRANSACTIONS AND JOURNAL OF THE BRITISH CERAMIC SOCIETY

CONTINUED BY: BRITISH CERAMIC TRANSACTIONS AND JOURNAL
TP785.B6
V.74 (1975)-V.82 (1983)

TRANSACTIONS OF SCS SEE TRANSACTIONS OF THE SOCIETY FOR COMPUTER SIMULATION

TRANSACTIONS OF THE AMERICAN CERAMIC SOCIETY
CONTINUED BY: JOURNAL OF THE AMERICAN CERAMIC SOCIETY
TP785.A6
V.1 (1899)-V.19 (1917)

TRANSACTIONS OF THE AMERICAN ELECTROCHEMICAL SOCIETY
CONTINUED BY: TRANSACTIONS OF THE ELECTROCHEMICAL SOCIETY
TP250.E5
V.1 (1902)-V.58 (1930)

TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION
CONTINUED BY: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY
TS200.A752
V.19 (1911)-V.55 (1947)

TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY
CONTINUES: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION
TS200.A752
V.58 (1948)-V.72 (1964)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF CHEMICAL ENGINEERS
CONTINUED BY: CHEMICAL ENGINEERING PROGRESS

TP1.A6
V.1 (1908)-V.42 (1946)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
SPLIT INTO: PART 1: COMMUNICATION AND ELECTRONICS; PART 2: APPLICATIONS AND INDUSTRY; AND, PART 3: POWER

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 1: COMMUNICATION AND ELECTRONICS
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: IEEE TRANSACTIONS ON COMMUNICATIONS AND ELECTRONICS

TK1.A612
V.71 (1952)-V.81 (1962)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 2: APPLICATIONS AND INDUSTRY
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: IEEE TRANSACTIONS ON APPLICATIONS AND INDUSTRY

TK1.A613
V.71 (1952)-V.81 (1962)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 3: APPARATUS AND SYSTEMS
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS

TK1.A614
V.71 (1952)-V.81 (1962)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF METALS
CONTINUED BY: JOURNAL OF THE AMERICAN INSTITUTE OF METALS

TS200.A77
V.4 (1910)-V.10 (1916)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS

TN1.A5
V.60 (1918)-V.186 (1949)

TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING ENGINEERS
CONTINUED BY: TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS

TN1.A5
V.1 (1871)-V.59 (1918)

TRANSACTIONS OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A522
V.1 (1900)-V.93 (1959) , V.94 (1960)- SEL PER

TRANSACTIONS OF THE AMERICAN NUCLEAR SOCIETY
QC770.A51
V.1 (1958)-

TRANSACTIONS OF THE AMERICAN SOCIETY FOR METALS
CONTINUES: TRANSACTIONS OF THE AMERICAN SOCIETY FOR STEEL TREATING
CONTINUED BY: ASM TRANSACTIONS QUARTERLY
TS300.A76
V.22 (1934)-V.53 (1961)

TRANSACTIONS OF THE AMERICAN SOCIETY FOR STEEL TREATING
CONTINUED BY: TRANSACTIONS OF THE AMERICAN SOCIETY FOR METALS
TS300.A76
V.1 (1920)-V.21 (1933)

TRANSACTIONS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
TA1.A5
V.6 (1877)-V.124 (1959) , V.125 (1960)-

TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
SPLIT INTO SIX SEPARATE JOURNALS: JOURNAL OF ENGINEERING FOR POWER, JOURNAL OF ENGINEERING FOR INDUSTRY, JOURNAL OF HEAT TRANSFER, JOURNAL OF BASIC ENGINEERING, JOURNAL OF APPLIED MECHANICS, JOURNAL OF LUBRICATION TECHNOLOGY
TJ1.A7
V.1 (1880)-V.80 (1958)

TRANSACTIONS OF THE AMERICAN SOCIETY OF REFRIGERATING ENGINEERS
CONTINUED BY: ASRE JOURNAL
TP490.A5
V.1 (1905)-V.9 (1913)

TRANSACTIONS OF THE BRITISH CERAMIC SOCIETY
CONTINUES: TRANSACTIONS OF THE CERAMIC SOCIETY
MERGED WITH ITS JOURNAL, TO FORM: TRANSACTIONS AND JOURNAL OF THE BRITISH CERAMIC SOCIETY
TP785.B6
V.38 (1939)-V.69 (1970)

TRANSACTIONS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY

Q41.C18
V.12 (1873)-V.23 (1928)

TRANSACTIONS OF THE CANADIAN INSTITUTE OF MINING AND METALLURGY

TN1.C2
1917-V.82 (1979)

TRANSACTIONS OF THE CERAMIC SOCIETY

CONTINUES: TRANSACTIONS OF THE ENGLISH CERAMIC SOCIETY
CONTINUED BY: TRANSACTIONS OF THE BRITISH CERAMIC SOCIETY
TP785.B6
V.16 (1917)-V.37 (1938)

TRANSACTIONS OF THE DANISH ACADEMY OF TECHNICAL SCIENCES

T7.A4
1946-1955

TRANSACTIONS OF THE ELECTROCHEMICAL SOCIETY

CONTINUES: TRANSACTIONS OF THE AMERICAN ELECTROCHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE ELECTROCHEMICAL SOCIETY
TP250.E5
V.59 (1931)-V.96 (1949)

TRANSACTIONS OF THE ENGLISH CERAMIC SOCIETY

CONTINUES: TRANSACTIONS OF THE NORTH STAFFORDSHIRE CERAMIC SOCIETY
CONTINUED BY: TRANSACTIONS OF THE CERAMIC SOCIETY
TP785.B6
V.3 (1904)-V.15 (1916)

TRANSACTIONS OF THE FARADAY SOCIETY

CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. FARADAY
TRANSACTIONS I AND II
QD1.F31
V.1 (1905)-V.67 (1971)

TRANSACTIONS OF THE ILLUMINATING ENGINEERING SOCIETY (LONDON)

CONTINUED BY: LIGHTING RESEARCH AND TECHNOLOGY
TP700.I3
V.1 (1936)-V.33 (1968)

TRANSACTIONS OF THE ILLUMINATING ENGINEERING SOCIETY (NEW YORK)

CONTINUED BY: ILLUMINATING ENGINEERING
TP700.I33
V.1 (1906)-V.34 (1939)

TRANSACTIONS OF THE INDIAN INSTITUTE OF METALS

TN4.I5
V.1 (1948)-

TRANSACTIONS OF THE INSTITUTE OF ELECTRICAL ENGINEERS OF JAPAN. SECTION E

TK1.D43
V.98 (1978)-V.109 (1989)

TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS AND COMMUNICATIONS ENGINEERS OF JAPAN. SECTION E

CONTINUED BY: TRANSACTIONS OF THE INSTITUTE OF
ELECTRONICS, INFORMATION AND COMMUNICATION ENGINEERS
TK7800.D46
V.58 (1975)-V.69 (1986)

TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS, INFORMATION AND COMMUNICATION ENGINEERS

CONTINUES: TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS
AND COMMUNICATIONS ENGINEERS OF JAPAN
TK7800.D46
V.70 (1987)

TRANSACTIONS OF THE INSTITUTE OF MEASUREMENT AND CONTROL

TRANSACTIONS FOR 1968-1978 PUBLISHED AS PART OF: MEASUREMENT AND CONTROL
TA165.I5
V.1 (1979)-V.9 (1987)

TRANSACTIONS OF THE INSTITUTE OF WELDING

MERGED WITH: WELDING RESEARCH, TO FORM: BRITISH WELDING JOURNAL
TS227.I163
V.1 (1938)-V.16 (1953)

TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS

CONTINUED BY: CHEMICAL ENGINEERING RESEARCH AND DESIGN
TP1.I7
V.1 (1923)-V.60 (1982)

TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS. PART B SEE PROCESS SAFETY AND ENVIRONMENTAL PROTECTION

TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. CIVIL ENGINEERING
CONTINUES: CIVIL ENGINEERING TRANSACTIONS
TA4.I51
V.21: NO.2 (1979: SEPT.)-V.25: NO.3 (1983: AUG.)

- TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA.**
ELECTRICAL ENGINEERING
CONTINUES: ELECTRICAL ENGINEERING TRANSACTIONS
MERGED WITH: PROCEEDINGS OF THE IREE AUSTRALIA, TO FORM:
JOURNAL OF ELECTRICAL AND ELECTRONICS ENGINEERING, AUSTRALIA
TK1.J3256
V.15 (1979)-V.16 (1980)
- TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA.**
MECHANICAL ENGINEERING
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 QC851.U52
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- VESTNIK LENINGRADSKOGO UNIVERSITETA. FIZIKA, KIMI
1966-
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CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIK
SPLIT INTO: ZEITSCHRIFT FUER PHYSIK. A: ATOMIC NUCLEI; AND, ZEITSCHRIFT FUER PHYSIK. D: ATOMS, MOLECULES, AND CLUSTERS
QC1.Z441
V.272 (1975)-V.322 (1985)
- ZEITSCHRIFT FUER PHYSIK. A: HADRONS AND NUCLEI**
CONTINUES: ZEITSCHRIFT FUER PHYSIK A: ATOMIC NUCLEI
QC1.Z442
V.338 (1991)-
- ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER**
CONTINUES: ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER AND QUANTA
QC176.A1P55
V.38 (1980)-
- ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER AND QUANTA**
CONTINUES: PHYSIK DER KONDENSIERTEN MATERIE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER
QC176.A1P55
V.20 (1975)-V.37 (1980)
- ZEITSCHRIFT FUER PHYSIK. C: PARTICLES AND FIELDS**
QC793.3.F5Z45
V.7 (1980)-

ZEITSCHRIFT FUER PHYSIK. D: ATOMS, MOLECULES AND CLUSTERS
QC173.Z45
V.1 (1986)-

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
FORMED BY THE UNION OF ITS PARTS A AND B
ABSORBED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
(FRANKFURT AM MAIN GERMANY)
QD1.Z456
BD.192 (1943)-BD.271 (1990)
—LEIPZIG—

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. ABTEILUNG A: CHEMISCHE
THERMODYNAMIK ...
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE,
STOCHIOMETRIE UND VERWANDTSCHAFTSLEHRE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
QD1.Z452
BD.137 (1928)-BD.191 (1943)

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. ABTEILUNG B: CHEMIE
DER ELEMENTARPROZESSE ...
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE,
STOCHIOMETRIE UND VERWANDTSCHAFTSLEHRE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
QD1.Z454
BD.1 (1928)-BD.53 (1943)

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE (FRANKFURT AM MAIN GERMANY) =
NEW FOLGE
BD.1 (1954)-
QD1.Z46

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE, STOCHIOMETRIE UND
VERWANDTSCHAFTSLEHRE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
SERIES A + SERIES B
1877-1928
QD1.Z45

ZEITSCHRIFT FUER SCHWACHSTROMTECHNIK
TK3.Z4
V.1 (1907)-V.8 (1914)

ZEITSCHRIFT FUER TECHNISCHE PHYSIK
QD1.Z45
V.1 (1920)-V.24 (1943)

ZEITSCHRIFT FUER WAHRSCHEINLICHKEITSTHEORIE UND VERWANDTE
GEBIETE
CONTINUED BY: PROBABILITY THEORY AND RELATED FIELDS
QA273.Z4
V.1 (1962)-V.70 (1985)

ZEITSCHRIFT FUER WISSENSCHAFTLICHE PHOTOGRAPHIE, PHOTOPHYSIK
UND PHOTOCHEMIE
TR1.Z46
BD.1 (1903)-BD.63 (1969)

ZEITSCHRIFT FUR PHYSIOLOGISCHE CHEMIE
CONTINUED BY: BIOLOGICAL CHEMISTRY HOPPE-SEYLER
QP501.Z3
BD.111 (1920)-BD.365 (1984)

ZEITSCHRIFTENSCHAU FUER DAS GESAMTE BAUINGENIEURWESEN
TH3.Z5
1.JAHRG.(1924)-18.JAHRG.(1941) INC.

ZELLWOLLE KUNSTEIDE SEIDE
VARIANT: ZELLWOLLE UND KUNSTEIDE SEIDE FACHBLATT FUER DIE
SEIDENINDUSTRIE 1 (1895)-37 (1932). V: MONATSHEFTE FUER
SEIDE UND KUNSTEIDE 38 (1933)-44 (1939)
TS1688.A1Z38
45 (1940)-46 (1941)

ZELLWOLLE UND KUNSTSEIDE
CONTINUES: ZELLWOLLE, KUNSTSEIDE, SEIDE
TS1688.A1Z39
V.1 (1943)-V.2 (1944)

ZEMENT
CONTINUES: CEMENT
CONTINUED BY: ZEMENT-KALK-GIPS
TA680.Z36
V.6 (1917)-V.31 (1942)

ZEMENT-KALK-GIPS
TP875.Z4
4.JAHRG.(1951)-41.JAHRG.(1988) INC.

ZENTRAL ZEITUNG FUER OPTIK UND MECHANIK
QC350.C3
V.1 (1880)-V.55 (1934)

ZENTRALBLATT FUER CHEMIE UND ANALYSE DER HYDRAULISCHEN
ZEMENTE
TA435.Z4
V.1 (1910)-V.2 (1911)

ZENTRALBLATT FUER DIE GESAMTE RADIOLOGIE
RM845.Z4
V.38 (1952)-V.108 (1975)

ZENTRALBLATT FUER MATHEMATIK UND IHRE GRENZGEBIETE
QA1.Z5
BD.1 (1931)-BD.358 (1978) REF/ABSTRACTS

ZENTRALBLATT FUER MECHANIK
QA801.Z3
V.1 (1933)-V.12 (1944) INC.

ZEOLITES
TP159.M6Z46
V.4 (1984)-

ZHURNAL ANALITICHESKOI KHIMII
QD71.Z5
T.15 (1960)-

ZHURNAL ANALITICHESKOI KHIMII (ENGLISH TRANSLATION) SEE
JOURNAL OF ANALYTICAL CHEMISTRY OF THE USSR

ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. JETP

ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
QC1.Z47

T.1 (1931)-

ZHURNAL FIZICHESKOI KHIMII

QD1.Z5

T.6 (1935)-

ZHURNAL FIZICHESKOI KHIMII (ENGLISH TRANSLATION) SEE RUSSIAN JOURNAL OF PHYSICAL CHEMISTRY

ZHURNAL KHIMICHESKOI PROMYSHLENNOSTI

TP1.Z4

V.12 (1935)-V.15 (1938)

ZHURNAL NEORGANICHESKOI KHIMII

QD1.Z52

T.2 (1957)-

ZHURNAL NEORGANICHESKOI KHIMII (ENGLISH TRANSLATION) SEE RUSSIAN JOURNAL OF INORGANIC CHEMISTRY

ZHURNAL OBSHCHEI KHIMII

QD1.R9

T.1 (1931)- INC.

ZHURNAL OBSHCHEI KHIMII (ENGLISH TRANSLATION) SEE JOURNAL OF GENERAL CHEMISTRY OF THE USSR

ZHURNAL ORGANICHESKOI KHIMII

QD1.Z55

T.2 (1966)-

ZHURNAL ORGANICHESKOI KHIMII (ENGLISH TRANSLATION) SEE JOURNAL OF ORGANIC CHEMISTRY OF THE USSR

ZHURNAL PRIKLADNOI KHIMII

TP1.Z63

T.7 (1934)- INC.

ZHURNAL PRIKLADNOI KHIMII (ENGLISH TRANSLATION) SEE JOURNAL OF APPLIED CHEMISTRY OF THE USSR

ZHURNAL PRIKLADNOI MEKHANIKI I TEKHICHESKOI FIZIKI (ENGLISH TRANSLATION) SEE JOURNAL OF APPLIED MECHANICS AND TECHNICAL PHYSICS

ZHURNAL PRIKLADNOI SPEKTROSKOPII

QD95.Z5

T.20 (1974)-

ZHURNAL PRIKLADNOI SPEKTROSKOPII (ENGLISH TRANSLATION) SEE JOURNAL OF APPLIED SPECTROSCOPY

ZHURNAL RUSSKOGO FIZIKO-KHIMICHESKOGO OBSHCHESTVA. CHAST FIZICHESKAIA

QD1.R9

56 (1924)-62 (1930)

ZHURNAL STRUKTURNOI KHIMII

QD1.Z56

T.3 (1962)-

ZHURNAL STRUKTURNOI KHIMII (ENGLISH TRANSLATION) SEE JOURNAL OF STRUCTURAL CHEMISTRY

ZHURNAL TEKHICHESKOI FIZIKI

QC1.Z48

T.6 (1936)- INC.

ZHURNAL TEKHICHESKOI FIZIKI (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. TECHNICAL PHYSICS

ZPRAVA VZLU

TL504.Z8

NO.1 (1962)-NO.31 (1977)

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. INSTITUT FUER GRUNDBAU UND BODENMECHANIK MITTEILUNGE

101 (1971)-108 (1979)

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. INSTITUT FUER THERMODYNAMIC MITTEILUNGEN

TJ265.Z8

1 (1937)-21 (1960)

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. MATERIALPRUEFUNGSANSTALT MITTEILUNGEN

TA401.Z7

1 (1900)-14 (1915)

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. VERSUCHSANSTALT FUER WASSERBAU MITTEILUNGEN

TC1.Z7

1 (1942)-85 (1970)

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